## ARIZONA DEPARTMENT OF PUBLIC SAFETY

ROGER VANDERPOOL DIRECTOR



# STRATEGIC PLAN 2007-2009





#### **Agency Mission**

To protect human life and property by enforcing state laws, deterring criminal activity, assuring highway and public safety, and providing vital scientific, technical, and operational support to other criminal justice agencies.

#### **Agency Description**

The Arizona Department of Public Safety enforces state law with primary responsibility in the areas of traffic safety, criminal interdiction, narcotics, organized crime, auto theft, and specific regulatory functions. Services include homeland security, criminal intelligence, scientific analysis, aviation support, emergency first care, criminal information systems, training, and statewide communications. Operational and technical assistance is provided to local and state agencies and other components of the criminal justice community. The department also promotes and enhances the quality of public safety through cooperative enforcement and community awareness programs.

#### **Agency Vision**

Our vision is to be a national model in providing ethical, effective, efficient, and customer-oriented state-level law enforcement services.

#### **Agency Values**

Courteous Vigilance is the Arizona Department of Public Safety's motto and guiding principle, reflecting our pride in the Department. We provide quality, reliable, and respectful service to the citizens of Arizona while being vigilant in the enforcement of the state laws.

Our core values support the tradition of Courteous Vigilance:

*Human Life* – We value, respect, and protect human life and the rights of all persons.

*Integrity* – We are honest and truthful, recognizing integrity as the cornerstone for all that is done by DPS employees.

Courage – We demonstrate moral and physical courage in the performance of our duties.

Accountability – We accept responsibility for our actions.

Customer Service – We consistently deliver exceptional assistance.

Communication – We share factual information in a timely manner through various mediums both internally and externally.

*Leadership* – We set examples which influence excellence in personal behavior and job performance.

*Teamwork* – We respect and cooperate with fellow employees, other agencies, and the community to identify and achieve common goals.

Citizenship – We are involved in activities which improve the quality of life in our communities.

#### **Agency Goals**

Goal 1 – To promote public safety in Arizona.

Goal 2 – To deliver exemplary service.

Goal 3 – To embody the highest standards of integrity and professionalism.





#### **Agency Internal/External Assessment**

#### Agency Strengths

- Good agency reputation
- Dedicated professional people
- Progressive attitudes
- Strong work ethic
- Scientific excellence
- Cohesive management staff
- Trained employees
- Law enforcement partnerships
- Emergency preparedness expertise
- Responsive system of directives
- Teamwork and organizational synergy

#### Agency Threats

- Unfunded or under funded mandates
- Obsolete communication systems
- Aging technologies
- Urban freeway growth
- Domestic terrorism
- Retention of skilled employees
- Changing society work ethic
- State budget limitations
- Legislative support impacted by unfamiliarity with agency services

#### **Agency Weaknesses**

- Competitive salaries
- Understaffed patrol and investigative services
- Insufficient support and technical personnel
- Inability to acquire needed technology and equipment
- Methods to solicit customer feedback and measure customer needs
- Aging facilities and infrastructure
- Competition for highest quality recruits

#### **Agency Opportunities**

- Priority on public safety issues
- Service gaps on federal level
- Other agencies demand for services
- Increased opportunities for public info.
- Public concern with crime
- Technological advances
- Public anxiety over homeland security
- Public awareness of agency services
- Executive, legislative and public support for increased staffing





#### **Planning Assumptions**

- The State's highway system will continue to expand through the construction of new freeways, the widening of existing roadways, and the transfer of roadways to state control.
- Smuggling of drugs and immigration issues will continue to significantly impact Arizona's enforcement priorities.
- The crime rate in Arizona will remain high with vehicle theft and property crime rates among the highest in the nation.
- Homeland security will remain a law enforcement priority.
- Recruitment and retention of skilled, qualified employees will be impacted by changing demographics.
- Arizona's continuing population growth will increase demands for understaffed DPS patrol and criminal enforcement services.
- The state budget priorities will limit opportunities for new programs and restrict acquisition of needed crime fighting technology and interoperable communication systems.
- Increases in full-time positions and equipment acquisitions will lag demand.
- A great portion of the agency's efforts will be associated with problem-solving.
- With the state's population growth, and new trends in traffic safety and criminal interdiction, traditional investigation, arrest, incarceration, and support functions will become more complex and increase in number.

#### **Agency Strategic Issues 2007-2009**

Issue 1: Bring employee compensation to market parity in order to recruit and retain high quality personnel.

Description: With significant competition from other employers, the ability to attract and retain top quality employees is a major challenge.

The agency's workforce in both law enforcement and support positions necessitates highly skilled employees meeting the most stringent standards. Salaries and benefits have to remain competitive with industry, government, and other law enforcement agencies to attract candidates and ensure the workforce reflects the citizens we serve.

Competition for recruits among law enforcement agencies is particularly fierce.

Qualified applicants must be continually sought to meet the Department's increasing public safety responsibilities on more than 6,000 miles of highways as well as mounting effective criminal investigations, domestic security, organized crime, and antismuggling operations. In addition, qualified applicants will be critical to address the loss of current officers to retirement and career changes.

In recent years, the gap between a DPS officer's pay and that at other state law enforcement agencies has widened impacting the ability to remain competitive. Increasing officer pay must be addressed to attract and retain candidates of the highest quality.

Changing demographics and employee compensation issues also impact retention of skilled employees in support services ranging from information technology, forensic science, engineering, and communications, to facilities design, craftsmen, mechanics, dispatchers, analysts, and administrative personnel.





Issue 2: Increase staffing to keep pace with growing service demands and emerging public safety issues.

Description: With Arizona's rapidly growing population, many DPS functions which serve the state are seriously understaffed.

More patrol officers are needed to meet the Department's increasing traffic safety and enforcement responsibilities on an expanding system of urban freeways and rural highways. Challenges arising from border security, immigration issues, smuggling, organized crime, auto theft, criminal activity, domestic security, and gangs are demanding time and resources from uniform officers as well as investigators. More detectives are needed to fill gaps in violent crime, narcotics, white collar investigations, and support of local agencies created when the FBI redirected its resources to counterterrorism.

A proportionate increase in support positions is necessary to keep department operations functioning effectively. Critical agency functions serving the public such as fingerprinting, criminal history records, the Sex Offender Notification Program and crime laboratory already have workloads exceeding staff capacity.

The DPS Crime Laboratory's forensic services alone impact every law enforcement and prosecutorial agency in the state. Over the last seven fiscal years, evidence submissions requiring scientific analysis have increased significantly. Changes to the rules of criminal procedure have shortened the period for laboratory processing with penalties for noncompliance ranging from dismissed charges to release of criminals if scientific reports are not completed on time. In addition, the public and the courts are demanding state-of-the-art analysis as they recognize the vast potential for forensic science to identify criminals and exonerate the wrongfully accused.

These and other legislatively mandated services have a high liability associated with work products intended to protect the public, and adequate staffing is critical to meet public demands for service.

Issue 3: Replace obsolete information and communication systems by taking advantage of current technology.

Description: The agency currently relies on increasingly outdated information systems for both internal functions and external links with criminal justice agencies. In addition, changing technology and interoperability requirements are rendering DPS communications systems obsolete.

Many of the DPS information systems consist of mainframe-based technology. These must be upgraded to be consistent with new technology using database management, browsers, and Internet, Intranet, and Extranet solutions for performing processes. The need for improvements, which support a comprehensive records management system, is critical to meeting mandates, legal requirements, and public information expectations. Application of newer technologies will increase efficiency internally as well as allow the agency to better serve the state's criminal justice efforts.





The Department also operates the Arizona Criminal Justice Information System which links crime information centers in Arizona to other states and the national system operated by the FBI. In recent years, the FBI implemented technological upgrades to enhance the exchange of criminal information and improve criminal record processing. DPS has been replacing outdated technology used on the state network to enable Arizona agencies to take advantage of the federal enhancements which extend modern crime fighting tools to officers in the field.

Changing requirements, federal regulations, and issues of coverage and interoperability are also making the DPS communication systems obsolete. The September 11th attacks dramatically reinforced the critical need for a statewide interoperable public safety radio system which allows multiple law enforcement agencies and other emergency first responders to communicate directly with each other. Also crucial is the need for a statewide digital microwave system to provide coverage to all areas of the state. Moreover, DPS needs to expand its Mobile Data Computer System outside the Phoenix/Tucson corridor. Expansion will allow more officers to link to the state and national crime information systems and access information on wanted persons, stolen vehicles, and MVD license checks from their patrol cars.

#### Issue 4: Modernize equipment and facilities.

Description: The Department's mission is heavily dependent on vehicles, capital equipment, and facilities.

Vehicles used for patrol and enforcement operations must be regularly replaced and upgraded as an occupant safety issue. In addition, a vehicle replacement program allows the department to take advantage of improvements in fuel economy, service capability, and reliability.

Mandated services to the criminal justice system such as scientific analysis and air rescue operations require highly specialized equipment with improved capability. Computer applications, which affect the department's ability to deliver public services, are particularly susceptible to changing technology.

The department's state-wide operations requires facilities ranging from public service locations, to remote housing, area offices, service yards, fuel storage and evidence facilities. New facilities are needed to meet statutory mandates and upgrading existing facilities is necessary to meet changing standards. The department has aggressively pursued improvements to help reduce utility costs, comply with environmental requirements, meet federal workplace standards and address security needs.







#### Goal 1: Promote Public Safety in Arizona

With Arizona's rapidly growing population, the Department faces increased demand for traffic safety services on an expanding system of urban freeways and rural highways. Challenges arising from border security, smuggling, organized crime, auto theft, criminal activity, domestic security, and gangs require the attention of uniformed officers and investigators. Support of the criminal justice community with state level services such as scientific analysis, evidence, aviation, licensing, records and training are all components of public safety.

Objective 1.1: Ensure the safe and expeditious use of the highways.	
STRATEGIES	DPS Program or Subprogram
Reduce the rates of vehicle collisions and fatalities.	HPD-Patrol
b. Focus enforcement efforts toward aggressive and impaired drivers.	HPD-Patrol
c. Minimize traffic delays on highways as a result of unexpected closures.	HPD-Patrol
d. Reduce the rate of commercial vehicle collisions per 100,000 miles traveled.	HPD-Commercial Vehicle
e. Support traffic safety efforts with professional vehicular crime investigations.	CID
Objective 1.2: Protect the public through crime deterrence, investigative techniques, criminal information and regulatory functions.	
STRATEGIES	DPS Program or Subprogram
<ul> <li>a. Protect citizens and infrastructure from acts of terrorism under the homeland defense initiative.</li> </ul>	CID
<ul> <li>b. Ensure statutory requirements for concealed weapons, security guard, and private investigator licensing.</li> </ul>	CJSD-Criminal Info and Licensing
c. Ensure statutory requirements for certification of school bus drivers, school buses & tow trucks.	HPD-Commercial Vehicles
d. Protect the public by enforcing sex offender registration requirements.	CID, CJSD-Criminal Info and Licensing
e. Expand law enforcement access to fingerprint and criminal history records.	CJSD-Criminal Info and Licensing
f. Enhance the capability of criminal information systems and the sharing of information.	CJSD-Information Systems
g. Reduce operational communication response time for 911 calls.	CJSD-Communications
h. Improve quality of life for citizens by supporting identity theft initiatives.	CID
Objective 1.3: Provide law enforcement assistance to local agencies and the criminal justice system.	
STRATEGIES	DPS Program or Subprogram
<ul> <li>a. Support local efforts thru intelligence initiatives on drugs, organized crime, gangs, human trafficking, and auto theft.</li> </ul>	CID
b. Support local jurisdictions with criminal and administrative investigations.	CID
c. Maintain professional teams for response to situations requiring special weapons and tactics.	CID
d. Provide statewide criminal information system training to criminal justice agencies.	CJSD
e. Provide a statewide judicial training program on commercial vehicle issues.	HP-Commercial Vehicles
f. Provide assistance to local law enforcement and criminal justice agencies.	ASD
Objective 1.4: Provide scientific analysis and technical support services to local law enforcement and criminal justice agencies.	
STRATEGIES	DPS Program or Subprogram
Reduce backlog of scientific analysis cases.	CJSD-Crime Lab
b. Enhance scientific analysis capability and service delivery through a new facility in southern Arizona.	CJSD-Crime Lab
c. Ensure ACJIS Network mainframe computer availability.	CJSD-Information Systems
Objective 1.5: Provide statewide air support for critical incidents, law enforcement operations, and transportation.	
STRATEGIES	DPS Program or Subprogram
Ensure timely delivery of statewide air rescue services.	HPD-Aviation
b. Ensure timely delivery of fixed-wing air support services.	HPD-Aviation
<ul> <li>Utilize aircraft to assist officers with highway safety, patrol and traffic enforcement efforts.</li> </ul>	HPD-Aviation







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OTTORICOIDO		Di O i logiani ana capprogram
a.	Implement an automated, integrated records management system to facilitate agency wide information sharing.	CID, CJSD-Information Services
b.	Develop a standardized measurement program to determine customer satisfaction with division services.	ASD
C.	Determine support staffing needs in proportion to department growth.	ASD, CJSD
d.	Implement a scheduled replacement program for obsolete equipment, computers and technology.	CJSD, ASD
e.	Reduce licensing delays through electronic transmittal of fingerprints.	CJSD-Criminal Info and Licensing
		CJSD-Information Services
		ASD, CJSD-Criminal Info and Licensing
Objective 2.2: Admir	nister loss prevention and risk reduction services.	
STRATEGIES		DPS Program and Subprogram
		ASD
		ASD
Objective 2.3: Provid	de community service and public information.	
STRATEGIES		DPS Program and Subprogram
		HPD-Patrol, HPD-Aviation, CJSD
b.	Foster partnerships with the community and stakeholders.	CID, HPD, ASD, CJSD

Goal 3: Embody the Highest Standards of Integrity and Professionalism							
Human resources are the agency's most important asset. The recruitment, selection,training, development, and retention of personnel are important elements in establishing and maintaining the agency's high standards. The public we serve expects exemplary employees, proficient in their tasks, dedicated to the organization's core values.							
Objective 3.1: Attrac	ct, train and retain high quality employees.						
STRATEGIES		DPS Program and Subprogram					
	3 · · · · · · · · · · · · · · · · · · ·	ASD					
		ASD					
C.	Identify internal and external opportunities for quality diversity programs.	ASD					
d.	Maintain employment attrition rate at less than 5%.	ASD					
	F F-3	ASD					
f.	Implement trng & mgt. concepts to improve employee safety, reduce liability, and promote core values.	ASD, HPD, CID, CJSD					
g.	Provide specialized commercial vehicle enforcement training to new officers on a statewide basis.	HPD-Commercial Vehicles					
Objective 3.2: Impro	ove employee effectiveness and resource utilization.						
STRATEGIES		DPS Program and Subprogram					
a.		ASD,CID,HPD,CJSD					
b.	Implement an information technology plan.	CID					
	3	HPD-Patrol					
		CJSD-Communications					
e.	Improve operational communications service delivery through dispatch center upgrades.	CJSD-Communications					
f.	Continue programs involving health and wellness.	ASD					
g.	Continue efforts to reduce average costs for delivery of support services.	ASD, CJSD, HPD					
h.	Maximize alternative funding opportunities.	ASD					
i.	Implement provisions of the Racial Profiling Settlement Agreement.	ASD					
j.	Implement a building and facilities program to address improvements, expansion, and work space needs.	ASD					

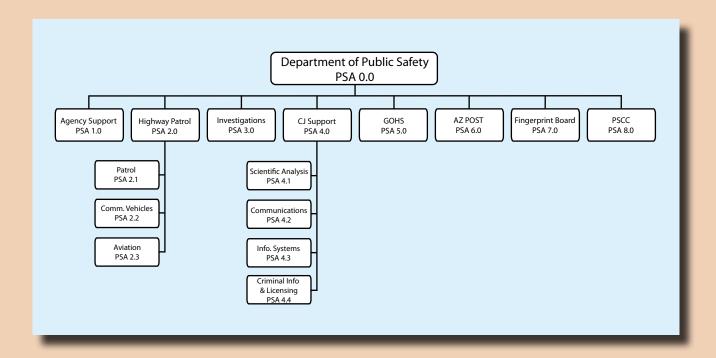


### **OPERATIONAL PLAN**



#### Strategic Plan as part of the Arizona Master List of State Government Programs 2007-2009

The Department of Public Safety Operational Plan contains all performance measurements for carrying out the agency's strategic concepts. All Operational Plan data is formatted and submitted to the Office of Strategic Planning and Budgeting for inclusion in the Master List of State Government Programs using the Arizona Integrated Planning System. Data for the operational plan is maintained by policy in the Department of Public Safety Research and Planning Section.





### **PSA 0.0**



#### AGENCY SUMMARY

Program: PSA 0.0 DEPARTMENT OF PUBLIC SAFETY

Contact: Roger Vanderpool, Director

**Phone:** (602) 223-2359

**Statute:** A.R.S. §§ 41-1711 to 41-1794

#### Mission:

To protect human life and property by enforcing state laws, deterring criminal activity, assuring highway and public safety, and providing vital scientific, technical, and operational support to other criminal justice agencies.

#### Description

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#### Strategic Issues:

#### Issue 1 Bring employee compensation to market parity in order to recruit and retain high quality personnel.

With significant competition from other employers, the ability to attract and retain top quality employees is a major challenge.

The agency's workforce in both law enforcement and support positions necessitates highly skilled employees meeting the most stringent standards. Salaries and benefits have to remain competitive with industry, government, and other law enforcement agencies to attract candidates and ensure the workforce reflects the citizens we serve.

Competition for recruits among law enforcement agencies is particularly fierce. Qualified applicants must be continually sought to meet the Department's increasing public safety responsibilities on more than 6,000 miles of highways as well as mounting effective criminal investigations, domestic security, organized crime, and anti-smuggling operations. In addition, qualified applicants will be critical to address the loss of current officers to retirement and career changes. In recent years, the gap between a DPS officer's pay and that at other state law enforcement agencies has widened impacting the ability to remain competitive. Increasing officer pay must be addressed to attract and retain candidates of the highest quality.

Changing demographics and employee compensation issues also impact retention of skilled employees in support services ranging from information technology, forensic science, engineering, and communications, to facilities design, craftsmen, mechanics, dispatchers, analysts, and administrative personnel.

#### Issue 2 Increase staffing to keep pace with growing service demands and emerging public safety issues.

With Arizona's rapidly growing population, many DPS functions which serve the state are seriously understaffed.

More patrol officers are needed to meet the Department's increasing traffic safety and enforcement responsibilities on an expanding system of urban freeways and rural highways. Challenges arising from border security, immigration issues, smuggling, organized crime, auto theft, criminal activity, domestic security, and gangs are demanding time and resources from uniformed officers as well as investigators. More detectives are needed to fill gaps in violent crime, narcotics, white collar investigations, and support of local agencies created when the FBI redirected its resources to counterterrorism.

A proportionate increase in support positions is necessary to keep department operations functioning effectively. Critical agency functions serving the public such as fingerprinting, criminal history records, the Sex Offender Compliance Program and crime laboratory already have workloads exceeding staff canacity

The DPS Crime Laboratory's forensic services alone impact every law enforcement and prosecutorial agency in the state. Calls for expert assistance at crime scenes and dismantling hazardous methamphetamine labs are growing. Over the last seven fiscal years, evidence submissions requiring scientific analysis have increased significantly. Changes to the rules of criminal procedure have shortened the period for laboratory processing with penalties for noncompliance ranging from dismissed charges to release of criminals if scientific reports are not completed on time. In addition, the public and the courts are demanding state-of-the-art analysis as they recognize the vast potential for forensic science to identify criminals and exonerate the wrongfully accused.

These and other legislatively mandated services have a high liability associated with work products intended to protect the public, and adequate staffing is critical to meet public demands for service.

#### Issue 3 Replace obsolete information and communication systems by taking advantage of current technology.

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The Department also operates the Arizona Criminal Justice Information System which links crime information centers in Arizona to other states and the national system operated by the FBI. In recent years, the FBI implemented technological upgrades to enhance the exchange of criminal information and improve criminal record processing. DPS has been replacing outdated technology used on the state network to enable Arizona agencies to take advantage of the federal enhancements which extend modern crime fighting tools to officers in the field.

Changing requirements, federal regulations, and issues of coverage and interoperability are also making the DPS communication systems obsolete.

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### **PSA 0.0**



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#### Issue 4 Modernize equipment and facilities.

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Vehicles used for patrol and enforcement operations must be regularly replaced and upgraded as an occupant safety issue. In addition, a vehicle replacement program allows the department to take advantage of improvements in fuel economy, service capability, and reliability.

Mandated services to the criminal justice system such as scientific analysis and air rescue operations require highly specialized equipment with improved capability. Computer applications, which affect the department's ability to deliver public services, are particularly susceptible to changing technology.

The department's state-wide operations require facilities ranging from public service locations, to remote housing, area offices, service yards, fuel storage, evidence facilities, and scientific laboratories. New facilities are needed to meet statutory mandates and upgrading existing facilities is necessary to meet changing standards. The department has aggressively pursued improvements to help reduce utility costs, comply with environmental requirements, meet federal workplace standards and address security needs.

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#### **PROGRAM SUMMARY**

Program: PSA 1.0 AGENCY SUPPORT

Contact: Mikel Longman, Division Chief

Phone: (602) 223-2537

Statute: A.R.S. §§ 41-1713, 41-1749

#### Mission:

To provide critical assistance to the Arizona Department of Public Safety through logistical and administrative services.

#### **Description:**

Agency Support focuses on maintaining and supporting current department operamanagement services promoting efficiency of government, proactive media relation of employee misconduct, internal and external management audits, coordination facilities management, and logistical support.	ons, contem	porary resea	rch and plai	nning, legal :	services, investigatio
◆ Goal: 1 To promote public safety in Arizona					
Objectives: 1 2007 Obj: Provide training assistance to local law enforceme 2008 Obj: Provide training assistance to local law enforceme		, ,			
2009 Obj: Provide training assistance to local law enforceme	nt and crimir	nal justice ag	jencies.		
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ✓ OC DPS training programs open to local law enforcement and criminal justice agencies.	16	16	23	18	18
◆ Goal: 2 To deliver exemplary service					
Objectives: 1 2007 Obj: Improve customer service by collecting baseline de satisfaction.					
2008 Obj: Improve customer service by implementing a mea 2009 Obj: Improve customer service by measuring the perce		•			
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 P Percent customers satisfied with division services.	TBD	TBD	100	85	85
Note: results derived from quarterly survey as part of a composition of the composition o	staffing need staffing need	ds in proporti ds in proporti	ion to depar ion to depar	tmental grov	vth.
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
OP Develop or update one formula per bureau as the basis for determining staffing needs in proportion to departmental growth.	5	5	1	6	6
Objectives: 3 2007 Obj: Improve customer service by implementing a sche	duled replac	ement progr	am for obso	olete equipm	ent and technology.
2008 Obj: Improve customer service by following a scheduled	d replaceme	nt program fo	or obsolete	equipment a	nd technology.
2009 Obj: Improve customer service by following a scheduled	d replaceme	nt program fo	or obsolete	equipment a	nd technology.
Performance Measures:	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
ML Budget Type					
1 ✓ ☐ IP Develop and maintain one equipment and technology replacement program per bureau.	N/A		6	6	6
Objectives: 4 2007 Obj: Improve customer service by providing timely resp 2008 Obj: Improve customer service by providing timely resp	onse to publ	ic records re	quests.		
2009 Obj: Improve customer service by providing timely resp	•		•		
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1  EF Number of business days to process public record requests upon receipt of documents.	15	15	17	18	16

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# **PSA 1.0**



ML Budget Type  1	FY 2006 Actual 90 vith OSHA sta	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
OC Percent of all injury, vehicle, glass, property and general liability issues processed within the time frame required by risk management.  Djectives: 6 2007 Obj: Meet OSHA guidelines and monitor compliance was 2008 Obj: Meet OSHA guidelines and Meet OS					
pjectives: 6 2007 Obj: Meet OSHA guidelines and monitor compliance w 2008 Obj: Meet OSHA guidelines and monitor compliance w	ith OSHA sta				
2009 Obj: Meet OSHA guidelines and monitor compliance w	ith OSHA sta	andards.			
erformance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ☑ OC Meet 100 percent of the elements Risk Management has identified as requirements of an OSHA compliant loss prevention program.	96	100	100	100	100
<ul> <li>7 2007 Obj: Provide community service and public information</li> <li>2008 Obj: Provide community service and public information</li> <li>2009 Obj: Provide community service and public information</li> </ul>	by fostering	partnerships	s with the co	mmunity and	d stakeholde
erformance Measures:	FY 2006 Actual	FY 2007	FY 2007	FY 2008 Estimate	FY 2009
ML Budget Type  1 ✓ □ OP Percent of participation in professional, business, or	TBD	Estimate 100	Actual 76	Estimate 75	Estimate 75
criminal justice associations by program managers.  2   IP Number of contacts with community and outside	N/A	50	33	60	60
agencies requesting assistance from fleet services.  3 ☑ □ IP Number of community events used as recruiting opportunities.	8	8	14	8	8
4  IP Number of minority recruiting committee meetings held.	3	4	1	4	4
5 ☑ OP Percent of asset forfeiture dollars awarded to community projects.	N/A	270,000	130,0000	7	7
Note: asset forfeitures returned to the community char	-	lar amount t	o percentag	e of available	e funds afte
Goal: 3 To embody the highest standards of integrity and professional		DC nowly bi	rad officers	nomploting n	robotion
<ul> <li>2007 Obj: By June 30, 2007, maintain at least an 75% succe</li> <li>2008 Obj: By June 30, 2008, maintain at least an 75% succe</li> <li>2009 Obj: By June 30, 2009, maintain at least an 75% succe</li> </ul>	ess rate for D	PS newly hi	red officers	completing p	robation.
erformance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
OP Percent of DPS newly hired officers successfully completing probation.	77	75	90.4	75	75
<b>ojectives:</b> 2 2007 Obj: By June 30, 2007, reflect state population diversit using recruiting to target underrepresented protections.	ted classes.	-			
2008 Obj: By June 30, 2008, reflect state population diversit using recruiting to target underrepresented protect 2009 Obj: By June 30, 2009, reflect state population diversit	ted classes.	•			
using recruiting to target underrepresented protecter		EV 000=	EV 000=	EV 0000	EV 0000
ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 OC Percent of DPS employees in protected classes.	18.3	20	19.1	20	20
2 ✓ OC Percent of protected class employees terminating employment.	11	6.8	1.0	6.8	6.8
	102	100	74	50	50
3 <b>☑</b> OP Number of recruitment events.				25	25



# **PSA 1.0**



Performance Measures:  ML Budget Type  1	5.39 Dercent of moreorent of mo	FY 2007 Estimate  5.00  market. market. FY 2007 Estimate  84 96 30 100  ity and promotity and promotity and promotics		FY 2008 Estimate  5.00  FY 2008 Estimate  80 96 35 100	FY 2009 Estimate  5.00  FY 2009 Estimate  80 96 40 100
1  OC Percent of employees terminating employment (excludes non- Department of Public Safety task force members and retirements)  Objectives: 4 2007 Obj: By June 30, 2007, compensate employees at 100 pc 2008 Obj: By June 30, 2008, compensate employees at 100 pc 2009 Obj: By June 30, 2009, compensate employees at 100 pc 2009 Obj: By June 30, 2009, compensate employees at 100 pc 2009 Obj: By June 30, 2009, compensate employees at 100 pc 2009 Obj: By June 30, 2009, compensate employees at 100 pc 2009 Obj: By June 30, 2009, compensate employees at 100 pc 2009 Obj: Sworn officer salary as percent of market.  2  OC Average DPS civilian salary as percent of market.  3  Percent of DPS civilian job classifications in which market value has been defined and determined.  4  Percent of DPS sworn officer classifications in which market value has been defined and determined.  Objectives: 5 2007 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and man	5.39  Dercent of more recent rece	5.00 market. narket. narket. FY 2007 Estimate  84 96 30 100 ity and promotity and promotity and promotity	2.3  FY 2007 Actual  86.7 88.4  34  100  ote core value	5.00 FY 2008 Estimate 80 96	5.00 FY 2009 Estimate 80 96 40
(excludes non- Department of Public Safety task force members and retirements)  Objectives: 4 2007 Obj: By June 30, 2007, compensate employees at 100 por 2008 Obj: By June 30, 2008, compensate employees at 100 por 2009 Obj: By June 30, 2009, compensate employees at 100 por 2009 Obj: By June 30, 2009, compensate employees at 100 por 2009 Obj: By June 30, 2009, compensate employees at 100 por 2009 Obj: By June 30, 2009, compensate employees at 100 por 2009 Obj: By June 30, 2009, compensate employees at 100 por 2009 Obj: Sworn officer salary as percent of market.  Objectives: 5 2007 Obj: Sworn officer salary as percent of market value has been defined and determined.  Objectives: 5 2007 Obj: Implement training and management concepts to re 2008 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2	percent of more percent of mor	narket. narket. narket. FY 2007 Estimate  84 96 30 100 ity and promotity and promotity and promotity	FY 2007 Actual 86.7 88.4 34 100	FY 2008 Estimate 80 96 35	FY 2009 Estimate 80 96 40
Objectives: 4 2007 Obj: By June 30, 2007, compensate employees at 100 pp 2008 Obj: By June 30, 2008, compensate employees at 100 pp 2009 Obj: By June 30, 2009, compensate employees at 100 pp 2009 Obj: By June 30, 2009, compensate employees at 100 pp Performance Measures:  ML Budget Type  1	sercent of more percent of mor	rarket. harket. FY 2007 Estimate  84 96 30 100  ity and promotity and pr	86.7 88.4 34 100	80 96 35	80 96 40
Performance Measures:  ML Budget Type  1  OC Average DPS civilian salary as percent of market.  2  OC Average DPS sworn officer salary as percent of market.  3  Percent of DPS civilian job classifications in which market value has been defined and determined.  4  Percent of DPS sworn officer classifications in which market value has been defined and determined.  Objectives: 5 2007 Obj: Implement training and management concepts to re 2008 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re Performance Measures:  ML Budget Type  1  P Complete one self inspection of a high liability training program containing core value and ethical	Percent of m FY 2006 Actual  88.1 92.8 30 100  educe liabili educe liabili educe liabili FY 2006	FY 2007 Estimate  84 96 30 100 ity and promotity and promo	86.7 88.4 34 100	80 96 35	80 96 40
Performance Measures:  ML Budget Type  1	88.1 92.8 30 100 educe liabilieduce liabiliery 2006	84 96 30 100 ity and promotity	86.7 88.4 34 100	80 96 35	80 96 40
ML Budget Type  1	88.1 92.8 30 100 educe liabili educe liabili educe liabili	84 96 30 100 ity and promotity	86.7 88.4 34 100	80 96 35	80 96 40
1  OC Average DPS civilian salary as percent of market.  2  OC Average DPS sworn officer salary as percent of market.  3  Percent of DPS civilian job classifications in which market value has been defined and determined.  4  Percent of DPS sworn officer classifications in which market value has been defined and determined.  Objectives: 5 2007 Obj: Implement training and management concepts to re 2008 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re Performance Measures:  ML Budget Type  1  OC Average DPS sworn officer salary as percent of DPS sworn officer classifications in which market value has been defined and determined.  Objectives: 5 2007 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re 2009 Obj: Implement concepts to re 2	88.1 92.8 30 100 educe liabili educe liabili educe liabili	84 96 30 100 ity and promo	86.7 88.4 34 100	80 96 35	80 96 40
2  OC Average DPS sworn officer salary as percent of market.  3  Percent of DPS civilian job classifications in which market value has been defined and determined.  4  Percent of DPS sworn officer classifications in which market value has been defined and determined.  Objectives: 5 2007 Obj: Implement training and management concepts to re 2008 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re Performance Measures:  ML Budget Type  1  P Complete one self inspection of a high liability training program containing core value and ethical	92.8 30 100 educe liabili educe liabili educe liabili	96 30 100 ity and promotity and promotity and promotics.	88.4 34 100 ote core valu	96	96 40
market.  3	30 100 educe liabili educe liabili educe liabili FY 2006	30 100 ity and promo	34 100 ote core valu	35	40
market value has been defined and determined.  4	100 educe liabili educe liabili educe liabili FY 2006	100 ity and promo	100 ote core valu		
market value has been defined and determined.  Objectives: 5 2007 Obj: Implement training and management concepts to re 2008 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re Performance Measures:  ML Budget Type  1	educe liabili educe liabili educe liabili FY 2006	ity and promo	ote core valu	100	100
2008 Obj: Implement training and management concepts to re 2009 Obj: Implement training and management concepts to re  Performance Measures:  ML Budget Type  1	educe liabili educe liabili FY 2006	ity and promo			100
2009 Obj: Implement training and management concepts to re  Performance Measures:  ML Budget Type  1	educe liabili FY 2006				
Performance Measures:  ML Budget Type  1	FY 2006	and profit			
1  IP Complete one self inspection of a high liability training program containing core value and ethical		FY 2007	FY 2007	FY 2008	FY 2009
1  IP Complete one self inspection of a high liability training program containing core value and ethical		Estimate	Actual	Estimate	Estimate
components per year.	1	1	2	1	1
Objectives:  6 2007 Obj: By June 30, 2007, provide a minimum of one 8-hour training opportunity to all division employees.  2008 Obj: By June 30, 2008, provide a minimum of one 8-hour training opportunity to all division employees.  2009 Obj: By June 30, 2009, provide a minimum of one 8-hour training opportunity to all division employees.					
Performance Measures:	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
ML Budget Type  1  OP Percent of employees attending 8-hrs agency mandated training per year.	80	90	100	90	90
Objectives: 7 2007 Obj: By June 30, 2007, continue a program of events involved 2008 Obj: By June 30, 2008, continue a program of events involved the statement of the statement	•		•		
2009 Obj: By June 30, 2009, continue a program of events invo	•		•		
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
	Actual	Estimate	Actual	Estimate	Estimate
ML Budget Type		60	53	40	40
ML Budget Type  1 ✓ □ OP Number of health/wellness events held statewide.	60				
4 🗀 💆		Jpdates, Ann	nual Physica	Il Fitness As	sessments, an



# **PSA 1.0**



Objectives: 8 2007	Obj: Improve employee effectiveness and resource util services.	lization by co	ntinued effo	rts to reduce	costs for de	elivery of support
2008	Obj: Improve employee effectiveness and resource util services.	lization by co	ntinued effo	rts to reduce	costs for de	elivery of support
2009	Obj: Improve employee effectiveness and resource util services.	lization by co	ntinued effo	rts to reduce	costs for de	elivery of support
Performance Measure  ML Budget Typ		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗸 🗌 EF	Agency indirect cost rate to deliver services (percent).	15.1	TBD	15.17	TBD	TBD
2 🗸 🗌 OP	Costs avoided through efficiency measures implemented by the Division.	145,398	145,000	391,791	335,000	335,000
	Note: Reflects change in reporting beginning in FY07. human resources, and finance other than inmate labor		easures inclu	ude custodia	al, landscapi	ng, logistics, fleet
3 <b>☑</b> □ OC	Costs savings through use of inmate labor.	85,230	90,000	91,419	65,000	70,000
	Note: Reflects change in reporting process starting in	FY08				
4 <b>✓</b> □ OP	Number of forms converted to document imaging.	46	50	53	50	50
5 <b>✓</b> ☐ EF	Number of human resource processes audited for efficiency improvement.	N/A	4	4	4	4
6 <b>✓</b> □ EF	Percent of sworn selection files processed by Human Resources within 10 weeks.	N/A	70	34.5	75	75
7 🗸 🗌 EF	Percent of civilian selection files processed by Human Resources within $8\ \mbox{weeks}.$	N/A	70	81.5	75	75
8 🗸 🗌 OP	Percent of testing processes updated annually by Human Resources.	N/A	20	36.5	33	33
bjectives: 9 2007	Obj: Improve effectiveness and resource utilization by	continued en	nphasis on g	rant funds a	and asset for	feitures.
	Obj: Improve effectiveness and resource utilization by					
	Obj: Improve effectiveness and resource utilization by	continued en	nphasis on g	rant funds a	ind asset for	feitures.
erformance Measure		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
ML Budget Typ						
	Dollar value of federal grant awards received (in millions).	22.5	22.6	12.5	22.7	22.8
<sup>2</sup> ✓ □ OC	Dollar value of asset forfeitures on an annual basis (in millions).	4.3	4.4	20.7	4.5	4.6
3 <b>☑</b> □ IP	Dollar value of Building Renewal funds received (in thousands).	123	125	55	125	125
2008	Obj: By June 30, 2007, continue implementation of the Obj: By June 30, 2008, continue implementation of the	Racial Profil	ing Settleme	ent Agreeme	ent.	
	Obj: By June 30, 2009, continue implementation of the	Racial Profil	ing Settleme	ent Agreeme	ent.	
erformance Measure ML Budget Typ		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗸 🗌 OP	Install mobile camera units in patrol cars.	0	10	55	50	50
2 🗸 🗌 OP	Percent of Highway Patrol and K-9 officers attending NHTSA professional traffic stop training course.	100	100	100	100	100
3 <b>✓</b> □ OP	Percent of data analysis plan completed and implemented.	100	100	100	100	100
	Task involves RFP for data analysis services, contract	or to formula	te plan, and	analysis of	at least 12 n	nonths data.
4 🗸 🗌 IP	Percent of electronic data retained.	100	100	100	100	100
bjectives: 11 2007	Obj: Improve employee effectiveness and resource util		plementing a	a building ar	nd facilities p	rogram to addres
2000	improvements, expansion, and work space needs Obj: Improve employee effectiveness and resource util		nlementing	a building or	nd facilities o	rogram to address
2006	improve employee effectiveness and resource unimprovements, expansion, and work space needs		Pierrieriurig i	a buildiniy di	ы тасшиев р	rogram to addres
	Obj: Improve employee effectiveness and resource util improvements, expansion, and work space needs		plementing a	a building ar	nd facilities p	rogram to addres
erformance Measure		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
ML Budget Typ 1 ✓ □ TP						
	Percent of DPS conital Improvement Plan projects	13	10	6.3	10	10
2 <b>✓</b> ∐ IP	Percent of DPS Capital Improvement Plan projects funded.	0	0	0	50	50
ate Printed: <b>8/20/20</b>	07 10:57:52 AM OSPB AZIPS All d	olloro ere r	sontod in th	ougands /	* ETE\	Dogs 4
210 1 HILLOU. 0/20/20	OT 10.01.02 AIN OOI D AZIFO AII U	ollars are pre	oemeu m th	ousanus (III	λι ι <b>∟</b> ).	Page 4





#### **PROGRAM SUMMARY**

Program: PSA 2.0 HIGHWAY PATROL

**Contact:** Jack Lane, Division Chief **Phone:** (602) 223-2348

**Statute:** A.R.S. §§ 41-1711 et. seq.

#### Mission:

To ensure the safe and expeditious use of the highway transportation system for the public and to provide assistance to local and county law enforcement agencies. The Highway Patrol Division additionally provides services and enforcement in commercial motor vehicle, tow truck, school bus enforcement, and safety programs and is responsible for the air rescue and aviation services for the Arizona Department of Public Safety

#### Description

The Highway Patrol program is comprised of Patrol, Commercial Vehicle Enforcement, and the Aviation subprograms. Patrol is aligned into three geographic regions: the Northern, Central, and Southern Bureaus. The Commercial Vehicle Enforcement Bureau and the Aviation Section are statewide programs administered centrally with satellite offices statewide.

#### This Program Contains the following Subprograms:

- Patro
- ▶ Commercial Vehicle Enforcement
- Aviation

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#### SUBPROGRAM SUMMARY

 Program:
 PSA
 2 . 1
 PATROL

 Contact:
 Jack Lane, Division Chief

 Phone:
 (602) 223-2348

 Statute:
 A.R.S. §§ 41-1711 et. seq.

#### Mission:

To ensure the safe and expeditious use of the highway transportation system for the public and to provide assistance to local and county law enforcement agencies.

#### **Description:**

Officers patrol nearly 6,000 miles of state and federal highways and enforce Arizona traffic, criminal, state, and federal laws, and commercial vehicle regulations. The Patrol additionally investigates traffic collisions, controls motor vehicle traffic, conducts criminal interdiction programs, makes criminal arrests, supports other law enforcement agencies, promotes traffic awareness and safety through public awareness programs, and provides specialized training to other criminal justice agencies.

raining to otl								
Goal:	1		omote public safety in Arizona					
bjectives:	1		Obj: Ensure the safe and expeditious use of the highwa		•	•		
			Obj: Ensure the safe and expeditious use of the highwa		•	•		
			Obj: Ensure the safe and expeditious use of the highwa	ays by reduci	ng collision	and fatality r	ates.	
erformance	e Me	asures	S:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
	udge	et Typ	e	Actual	Estimate	Actual	Estimate	Estimate
1 🗸		ΙP	Identify the top five collision causing driver behaviors as the basis for training relating to enforcement efforts.	N/A	5	5	5	5
2		OP	Number of collision reduction details targeting collision causing violations.	226	204	288	204	204
			Based on three details per each of the 17 districts per	quarter.				
			Collision reduction details target specific collision-caus minimum of 36 total man hours. These details are in as single day or over the course of several days.					
3 🗸		OP	Number of Operation CARE periods where special enforcement projects were conducted targeting collision causing violations and seat belt use.	102	102	102	102	102
			Based on 6 periods per year for each of the 17 patrol d	istricts.				
4	✓	IP	Fatal highway collisions on Department of Public Safety patrolled roads	385	411	351	429	450
5 🗸	✓	OC	Percent of total Department of Public Safety investigated highway collisions related to alcohol	4.39	4.40	4.05	4.34	4.32
bjectives:	2	2007	Obj: Ensure the safe and expeditious use of the highwa	ays by focusi	ng enforcem	ent efforts o	n aggressiv	e and impaired
		2008	Obj: Ensure the safe and expeditious use of the highwa	ays by focusi	ng enforcem	ent efforts o	n aggressiv	e and impaired of
		2009	Obj: Ensure the safe and expeditious use of the highwa	ays by focusi	ng enforcem	ent efforts o	n aggressiv	e and impaired of
erformance	e Me	asures	s:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML B	udge	et Typ	e	Actual	Estimate	Actual	Estimate	Estimate
1 🗸		OC	Number of multi-agency task force operations directed toward apprehension of impaired and aggressive drivers.	100	12	170	12	12
			Based on three per each of the four geographical burea	aus per year.				
2 🗸		OC	Percent of officers who are HGN certified.	98	100	86.05	90	90
			Note: Includes officers and sergeants.					
		QL	Percent of sworn officers with DRE certification.	9.1	10	9.15	10	10
3 🗸								

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Performance Measures:  ML Budget Type  1  IP  2  OP		•	•	•		•
Performance Measures:  ML Budget Type  1		TIC by minimi	zina traffic d	elavs as a r		
ML Budget Type  1  IP  2  OP			•	•		•
 2 <b>☑</b> _ OP		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
<u>.                                    </u>	Percent of mandatory debriefings where half of traffic lanes in a specific direction are closed more than three hours.	N/A	100	98.5	100	100
	Percent of reports prepared on instances where half the traffic lanes in a specified direction were closed for more than three hours.	N/A	100	86.8	100	100
	Reports will address best practices and procedures for	minimizing e	extended roa	d closure.		
	Number of officers receiving additional training in collision investigation and accident scene management.	41	34	24	34	34
	Two additional officers per district, 17 districts.					
Goal: 2 To del	ver exemplary service					
Objectives: 1 2007 C	bj: Deliver exemplary service through community out	reach and ed	ucation prog	ırams.		
	bj: Deliver exemplary service through community out					
	bj: Deliver exemplary service through community out	reach and ed	ucation prog			
Performance Measures:		FY 2006	FY 2007 Estimate	FY 2007	FY 2008 Estimate	FY 2009 Estimate
ML Budget Type		Actual		Actual		
	Number of citizens' academy per year.	16	11	12	11	11
	Each of the 9 geographic districts outside the Phoenix Metro Bureaus will host an academy.	metropolitan	area will hos	st an acade	my and each	of the two Phoenix
	Number of pro-active events that affect awareness of the driving age public.	48	48	228	48	48
	Each of the 4 geographical bureaus will participate in t	hree events o	quarterly for	a total of 48	for the Divis	sion.
Goal: 3 To em	body the highest standards of integrity and professiona	alism				
	values.  bij: Embody the highest standards of professionalism values.  bij: Embody the highest standards of professionalism			•		ility and promote co
2500 (			iang aaning	concepts to	reduce liab	ility and promote co
	values.					
Performance Measures:		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	ility and promote co FY 2009 Estimate
Performance Measures:  ML Budget Type  1	Percent of officers receiving a minimum of 2 hours	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
Performance Measures:  ML Budget Type  1		FY 2006 Actual 9.5 ization by ma	FY 2007 Estimate 8 aintaining a caintaining	FY 2007 Actual 22.8 division wide	FY 2008 Estimate 95 e skills develo	FY 2009 Estimate  95  opment program. opment program.
Performance Measures:  ML Budget Type  1	Percent of officers receiving a minimum of 2 hours roll call training per quarter.  Roll call training was measured in hours through FY07 bbj: Improve employee effectiveness and resource util bbj: Improve employee effectiveness and resource util bbj: Improve employee effectiveness and resource util	FY 2006 Actual  9.5  ization by maization by	FY 2007 Estimate 8 aintaining a calintaining a cali	FY 2007 Actual 22.8 division wide division wide division wide FY 2007	FY 2008 Estimate  95 e skills develor eskills develor eskills develor FY 2008	FY 2009 Estimate  95  opment program. opment program. opment program. FY 2009
Performance Measures:  ML Budget Type  1  IP  Dbjectives: 2 2007 C 2008 C 2009 C	Percent of officers receiving a minimum of 2 hours roll call training per quarter. Roll call training was measured in hours through FY07 bij: Improve employee effectiveness and resource util bij: Improve employee effectiveness and resource util bij: Improve employee effectiveness and resource util	FY 2006 Actual  9.5  ization by maization by	FY 2007 Estimate  8 sintaining a calintaining a cal	FY 2007 Actual 22.8 division wide division wide	FY 2008 Estimate 95 e skills develo e skills develo e skills develo	FY 2009 Estimate  95  opment program. opment program. opment program.
Performance Measures:  ML Budget Type  1	Percent of officers receiving a minimum of 2 hours roll call training per quarter. Roll call training was measured in hours through FY07 bij: Improve employee effectiveness and resource util bij: Improve employee effectiveness and resource util bij: Improve employee effectiveness and resource util	FY 2006 Actual  9.5  ization by maization by	FY 2007 Estimate 8 aintaining a calintaining a cali	FY 2007 Actual 22.8 division wide division wide division wide FY 2007	FY 2008 Estimate  95 e skills develor eskills develor eskills develor FY 2008	FY 2009 Estimate  95  opment program. opment program. opment program. FY 2009





Objectives:	3 2007	<ul> <li>Obj: Improve employee effectiveness and resource υ emergencies.</li> </ul>	tilization by ma	aintaining pro	oficiency in r	esponse to	civil and natural
	2008	8 Obj: Improve employee effectiveness and resource u emergencies.	tilization by ma	aintaining pro	oficiency in r	esponse to	civil and natural
	2009	Obj: Improve employee effectiveness and resource uemergencies.	tilization by ma	aintaining pro	oficiency in r	esponse to	civil and natural
Performance	e Measure	es:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML B	udget Ty	pe	Actual	Estimate	Actual	Estimate	Estimate
1 🗸	OP	Civil Emergency Task Force training exercises.	16	15	27	15	15
2 🗸	☐ IP	Number of inspections conducted to ensure availability of civil emergency equipment and report deficiencies.	N/A	15	43	15	15
		A minimum of one inspection in each of the 15 geogr	raphical district	S.			

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#### SUBPROGRAM SUMMARY

Program: PSA 2.2 COMMERCIAL VEHICLE ENFORCEMENT

 Contact:
 Jack Lane, Division Chief

 Phone:
 (602) 223-2348

 Statute:
 A.R.S. §§ 41-1711 et. seq.

#### Mission:

To provide technical and essential services to the law enforcement community in the areas of commercial vehicle, tow truck, and pupil transportation safety and enforcement, and provide assistance and guidance on the safe handling of toxic waste in relation to transportation issues.

#### Description:

The Commercial Vehicle Enforcement Bureau is the primary commercial motor vehicle, tow truck, and school bus safety enforcement arm of the Department of Public Safety. The bureau's responsibility includes the training of personnel and assistance to local agencies that have specific problems with commercial motor vehicle law enforcement. Additionally, the bureau responds to hazardous material incidents throughout the State involving

		dous materials and trains personnel involved in this		aterial		545046 41	o occio orving
<b>♦ Goal</b> : 1 T	To promote	public safety in Arizona					
Objectives: 1 2	,	Ensure safe and expeditious use of the highways b raveled.	y reducing t	he rate of co	mmercial ve	ehicle collision	ons per 100,000 miles
2		Ensure safe and expeditious use of the highways b raveled.	y reducing t	he rate of co	mmercial ve	ehicle collision	ons per 100,000 miles
2		Ensure safe and expeditious use of the highways b raveled.	y reducing t	he rate of co	mmercial ve	ehicle collision	ons per 100,000 miles
Performance Meas	sures:		FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget	Type		Actual	Estimate	Actual	Estimate	Estimate
1 🗸 🗌		mercial vehicle enforcement details in high ion areas.	39	40	62	40	40
2 🗸 🗌	OP Comp	pliance reviews on targeted motor carriers.	94	80	132	80	80
Objectives: 2 2		Protect the public through regulatory functions ensistence the public through regulatory functions ensisted the public through regulatory functions.	uring statuto	ry requireme	ents for certi	fication of so	chool bus drivers and
2		Protect the public through regulatory functions ensistence by the public through regulatory functions ensistence.	uring statuto	ry requireme	ents for certi	fication of so	chool bus drivers and
2		Protect the public through regulatory functions ensists school buses.	uring statuto	ry requireme	ents for certi	fication of so	chool bus drivers and
Performance Meas	sures:		FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget	Type		Actual	Estimate	Actual	Estimate	Estimate
1 🗸 🗌	OP School	ol bus driver applications processed.	2,156	1,800	2257	1800	1,800
2 🗸 🗌	OP School	ol bus driver records audited.	5,932	10,000	12,264	10,000	10,000
3 🗸 🗌	OP Perce	ent of school bus inspection completed.	8,554	8,500	7,059	100	100
	Note:	number of school bus inspections was the measu	rement thro	ugh FY07.			
4 🗸 🗌		ent of school busses taken out of service based spections.	37	32	0	27	22
Objectives: 3 2	2007 Obj: F	Protect the public through regulatory functions ensu	uring statuto	ry requireme	ents for certi	fications of t	ow trucks.
	•	Protect the public through regulatory functions ensu	•				
	•	Protect the public through regulatory functions ensi	uring statuto	ry requireme	ents for certi	fications of t	ow trucks.
Performance Meas ML Budget			FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗸 🗌	IP Numb	ber of tow truck inspections requested.	3,759	3,000	2,352	3,000	3,000
2 🗸 🗌	OP Perce	ent of tow truck inspections completed.	100	100	100	100	100
3 🗸 🗌	OP Numb	ber of tow truck applications processed.	553	300	674	300	300
4 🗸 🗌	EF Perce	ent of tow truck applications processed within 30	100	100	100	100	100
5 🗸 🗌		ent of tow truck renewals completed within a th of renewal date.	100	100	100	100	100

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Objectives: 4 2007 Obj: Provide law enforcement as: program on commercial veh	3	e criminal justice s	ystem through a sta	atewide judicial training
2008 Obj: Provide law enforcement as: program on commercial veh		e criminal justice s	ystem through a sta	atewide judicial training
2009 Obj: Provide law enforcement as: program on commercial veh		e criminal justice s	ystem through a sta	atewide judicial training
Performance Measures:	FY 2006		2007 FY 2008	FY 2009
ML Budget Type	Actual		actual Estimate	Estimate
OP Information and training present officials.	ations for judicial 7	10	4 10	10
◆ Goal: 2 To embody the highest standards of int	egrity and professionalism			
<b>Objectives:</b> 1 2007 Obj: Attract, train and retain high statewide basis.	quality employees by providing s	pecialized comme	rcial vehicle enforce	ement training on a
2008 Obj: Attract, train and retain high statewide basis.	quality employees by providing s	pecialized comme	rcial vehicle enforce	ement training on a
2009 Obj: Attract, train and retain high statewide basis.	quality employees by providing s	pecialized comme	rcial vehicle enforce	ement training on a
Performance Measures:	FY 2006 Actual		2007 FY 2008 actual Estimate	FY 2009 Estimate
ML Budget Type  1  OP Percent of new Highway Patrol o commercial vehicle enforcement.			.00 100	100
2 OP Percent of other agency personn requested commercial vehicle en	5	100 1	.00 100	100
3 P OP Number of classes designed to tr Vehicle Enforcement Bureau and personnel in hazardous materials	other agency	2	4 2	2
Objectives: 2 2007 Obj: Improve employee effectiver 2008 Obj: Improve employee effectiver 2009 Obj: Improve employee effectiver	ness and resource utilization by n	naintaining a divisi	on wide skills devel	opment program.
Performance Measures:	FY 2006 Actual		2007 FY 2008 actual Estimate	FY 2009 Estimate
ML Budget Type  1 ✓ OC Percent of employees attending 8			99 90	90
mandated training per year. In-service training includes Annu	al Officer Training (AOT) for swor	n or Annual Civilia	n Training (ACT) fo	or civilians or
participation in AzGU programs.				

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#### SUBPROGRAM SUMMARY

Program: PSA 2.3 AVIATION

**Contact:** Jack Lane, Division Chief **Phone:** (602) 223-2348

**Statute**: A.R.S. §§ 28-240, 41-1834

#### Mission:

To provide an immediate, 24-hour per day, statewide air support response capability for critical occurrences and emergency situations, to provide aerial and logistical support for law enforcement, highway safety, and traffic enforcement operations, and to provide transport services in support of governmental operations and critical administrative functions.

#### Description:

The Aviation subprogram is comprised of four air rescue helicopter units, a fixed-wing air support unit, an aircraft maintenance unit, and administrative staff. The air rescue units are strategically based around the State to provide the most efficient and effective service. The air support and aircraft maintenance units are based in Phoenix at Sky Harbor Airport. Services provided include: first responder emergency medical services, technical rescue operations, medical and disaster evacuation, search operations, aerial and logistical support for law enforcement, highway safety and traffic enforcement operations, and transport services in support of governmental operations and critical administrative functions. To accomplish its mission, the subprogram operates and maintains a fleet of five rotangement operations.

Goal:	1	To pro	omote public safety in Arizona					
jectives:	1	2007 (	Obj: Provide statewide air support for critical incident operations by ensuring timely delivery of air reso		situations, hi	ghway safet	ty, and law e	nforcement
			Obj: Provide statewide air support for critical incident operations by ensuring timely delivery of air rescribes.	ue services.	,	,	•	
		2009 (	<ul><li>Provide statewide air support for critical incident operations by ensuring timely delivery of air reso</li></ul>		situations, ni	griway salei	iy, and law e	morcement
erformance	Me	easures	:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML B	udg	et Type		Actual	Estimate	Actual	Estimate	Estimate
1 🗸		EF	Percent of time helicopter fleet meets availability standard under scheduled maintenance program.	94.8	100	91	100	100
			Availability standard is 3 helicopters available statew	ide Mon-Thurs	and 4 helic	opters availa	able statewic	le Fri-Sun.
2 🗸			Percent of air rescue pilots meeting proficiency standards in the bureau ground and flight training program.	N/A	100	100	100	100
3		EF	Percent air rescue paramedics trained to state standards	100	100	100	100	100
4		EF	Percent crew members receiving technical rescue training	100	100	100	100	100
ojectives:	2	2007 (	Obj: Provide statewide air support for critical incident ensuring timely delivery of fixed-wing services.	s, highway safe	ety, law enfo	rcement op	erations, and	I transportati
			Obj: Provide statewide air support for critical incident ensuring timely delivery of fixed-wing services.		-	•		•
		2009 (	Dbj: Provide statewide air support for critical incident ensuring timely delivery of fixed-wing services.	s, highway safe	ety, law enfo	rcement op	erations, and	I transportati
erformance				FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🔽	uag	et Type EF	Percent of time that at least one twin-engine aircraft is available under a scheduled aircraft maintenance program.		100	100	100	100
2 🗸		EF	Percent of fixed wing pilot availability, within 2hrs notice, for law enforcement emergency transport missions.	N/A	100	100	100	100

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# **PSA 2.3**



ML Budget Type  OP Number of helicopter flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Note: Measurement changed from percent of increase starting FY08.  OP Number of fixed-wing flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Measurement changed from percent of increase in FY08.  OP Number of fixed-wing flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Measurement changed from percent of increase in FY08.  Objectives:  1 2007 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2008 Obj: Deliver exemplary service by providing community outreach and education pro 2008 Obj: Deliver exemplary service by providing community outreach and education pro 2008 Obj: Deliver exemplary service by providing community outreach and education pro 2008 Obj: Deliver exemplary servi			
2008 Obj: Provide statewide air support to assist officers with highway safety, patrol, and 2009 Obj: Provide statewide air support to assist officers with highway safety, patrol, and 2009 Obj: Provide statewide air support to assist officers with highway safety, patrol, and 2009 Obj: Provide statewide air support to assist officers with highway safety, patrol, and 2009 Obj: Provide statewide air support to assist officers with highway safety, patrol, and traffic enforcement efforts.  ML Budget Type  OP Number of helicopter flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Note: Measurement changed from percent of increase starting FY08.  OP Number of fixed-wing flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Measurement changed from percent of increase in FY08.  Objectives: 1 2007 Obj: Deliver exemplary service by providing community outreach and education provided 2008 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing community outreach and education provided 2009 Obj: Deliver exemplary service by providing 2009 Obj: Deliver exemplary servic			
2009 Obj: Provide statewide air support to assist officers with highway safety, patrol, and Reformance Measures:  ML Budget Type  1	ıd traffic er	enforcement	efforts.
ML Budget Type  OP Number of helicopter flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Note: Measurement changed from percent of increase starting FY08.  Pop Number of fixed-wing flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Neasurement changed from percent of increase starting FY08.  Pop Number of fixed-wing flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Measurement changed from percent of increase in FY08.  Pop Number of progressive by providing community outreach and education progressives.  Deliver exemplary service by providing community outreach and education progressives.  Pop Number of proactive exemplary service by providing community outreach and education progressives.  ML Budget Type  ML Budget Type  OP Number of proactive events that affect public awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based	d traffic er	enforcement	efforts.
ML Budget Type  OP Number of helicopter flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Note: Measurement changed from percent of increase starting FY08.  OP Number of fixed-wing flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Measurement changed from percent of increase in FY08.  Goal: 2 To deliver exemplary service  bjectives: 1 2007 Obj: Deliver exemplary service by providing community outreach and education processed by Deliver exemplary service by providing community outreach and education processed by Deliver exemplary service by providing community outreach and education processed by Deliver exemplary service by providing community outreach and education processer ML Budget Type  ML Budget Type  OP Number of proactive events that affect public awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue utilization by maintaining a division by Deliver exemployee effectiveness and resource utilization by maintaining a division by Deliver exemployee effectiveness and resource utilization by maintaining a division of Deliver exemployee effectiveness and resource utilization by maintaining a division of Deliver exemplary service events and resource utilization by maintaining a division of Deliver exemplary service events and resource utilization by maintaining a division of Deliver exemplary service exemplary service by providing community outreach and education provides providing events and exemplated provides providing events and events and education provides exemplary exemplar	d traffic er	enforcement	efforts.
1	FY 2007	FY 2008	FY 2009
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OP Number of fixed-wing flights to assist officers with highway safety, patrol, and traffic enforcement efforts.  Measurement changed from percent of increase in FY08.  Goal: 2 To deliver exemplary service  Deliver exemplary service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and the service by providing community outreach and education program and education program and education program and education program and treasures.  FY 2006 FY 2007 F Estimate  FY 2007 Obj. Improve employee effectiveness and resource utilization by maintaining a division by maintaining and division	73	144	144
highway safety, patrol, and traffic enforcement efforts.  Measurement changed from percent of increase in FY08.  Goal: 2 To deliver exemplary service bjectives: 1 2007 Obj: Deliver exemplary service by providing community outreach and education pro 2008 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro erformance Measures:  ML Budget Type  1 P OP Number of proactive events that affect public awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness:  Based on each of the four regional Air Rescue Units participating in a minimum of because of the four regional Air Rescue Units participating in a minimum of 2008 Obj: Improve employee effectiveness and resource utilization by maintaining a division of the four regional Air Rescue Units participating in a minimum of 2008 Obj: Improve employee effectiveness and resource utilization by maintaining a division of the four regional Air Rescue Units participating in a minimum of 2008 Obj: Improve employee effectiveness and resource utilization by maintaining a division of the four regional Air Rescue Units participating in a minimum of 2008 Obj: Improve employee effectiveness and resource utilization by maintaining a division of the four regional Air Rescue Units participating in a minimum of the four regional Air Rescue Units participating in a minimum of the four regional Air Rescue Units participating in a minimum of the four regional Air Rescue Units participating in a minimum of the four regional Air Rescue Units participating in a minimum of the four regional Air Rescue Units participating in a minimum of the four regional Air Rescue Units participating in a minimum of the four regional Air Rescue Units participating in a minimum of the four regional Air Rescue Units participation of the four regional Air Rescue Units pa			
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bjectives:  1 2007 Obj: Deliver exemplary service by providing community outreach and education pro 2008 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education pro 2009 Obj: Deliver exemplary service by providing community outreach and education processor of the providing community outreach and education processor of providing community outreach and education provided for providing c			
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2009 Obj: Deliver exemplary service by providing community outreach and education procent of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awareness.  Based on each of the four regional Air Rescue Units participating in a minimum of awarenes	rograms.		
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Based on each of the four regional Air Rescue Units participating in a minimum of Goal:  3 To embody the highest standards of integrity and professionalism  bjectives: 1 2007 Obj: Improve employee effectiveness and resource utilization by maintaining a divise 2008 Obj: Improve employee effectiveness and resource utilization by maintaining a divise 2009 Obj: Improve employee effectiveness and resource utilization by maintaining a divise 2009 Obj: Improve employee effectiveness and resource utilization by maintaining a divise efformance Measures:  ML Budget Type  1 V OC Percent of employees attending 8-hrs agency mandated training per year.  In service training includes Advanced Officer Training (AOT) for sworn or Advanced	93	64	64
Goal: 3 To embody the highest standards of integrity and professionalism  bjectives: 1 2007 Obj: Improve employee effectiveness and resource utilization by maintaining a divise 2008 Obj: Improve employee effectiveness and resource utilization by maintaining a divise 2009 Obj: Improve employee effectiveness and resource utilization by maintaining a divise 2009 Obj: Improve employee effectiveness and resource utilization by maintaining a divise efformance Measures:  ML Budget Type  1 ✓ OC Percent of employees attending 8-hrs agency mandated training per year.  In service training includes Advanced Officer Training (AOT) for sworm or Advanced	f four over	nte oach aus	artor
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mandated training per year.  In service training includes Advanced Officer Training (AOT) for sworn or Advanced	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
In service training includes Advanced Officer Training (AOT) for sworn or Advanced	92	90	90
participation in AzGU programs.	ed Civilian	n Training (A	.CT) for civilians of

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# **PSA** 3.0



**PROGRAM SUMMARY** 

Program: PSA 3.0 CRIMINAL INVESTIGATIONS

Contact: Pennie Gillette-Stroud, Division Chief

**Phone:** (602) 223-2812 **Statute:** A.R.S. §§ 41-1761 et. seq.

#### Mission:

To protect the public by deterring crime using innovative investigative and specialized enforcement strategies and resources.

#### Description:

The Criminal Investigations Division provides statewide investigative, specialized enforcement, and high risk response support to federal, state, and local criminal justice agencies. The Division conducts investigations regarding narcotic trafficking, organized crime, intelligence, illegal immigration and border security, vehicle theft, gangs, computer and financial crimes, as well as major crime investigations when requested by other criminal justice agencies. The Division provides specialized high risk response to acts of extraordinary violence and domestic preparedness incidents.

♦ Goal:	1	To promo	te public safety in Arizona
Objectives:	1	2007 Obj:	Ensure the safe and expeditious use of highways by supporting traffic safety efforts with professional vehicular crime investigations.
		2008 Obj:	Ensure the safe and expeditious use of highways by supporting traffic safety efforts with professional vehicular crime investigations.
		2009 Obj:	Ensure the safe and expeditious use of highways by supporting traffic safety efforts with professional vehicular crime investigations.
Performance	е Ме	easures:	FY 2006 FY 2007 FY 2007 FY 2008 FY 2009

Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🔽 🔲 IP Number of accident reconstruction requests.	212	239	95	279	285
OC Number of DPS officers trained to NHTSA standards in accident reconstruction under a program coordinated by the Investigations Bureau.	41	40	30	40	40
Objectives: 2 2007 Obj: Protect the public through crime deterrence, investi	igative techr	niques and c	riminal infor	mation.	

2 2007 Obj. Protect the public through crime deterrence, investigative techniques and criminal information.
2008 Obj. Protect the public through crime deterrence, investigative techniques and criminal information.
2009 Obj. Protect the public through crime deterrence, investigative techniques and criminal information.

Perto	ormai	nce Meas	sures	<b>5</b> :	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009	
	ML	Budget	Тур	e	Actual	Estimate	Actual	Estimate	Estimate	
1	✓		OC	Number of counter-terrorism partners co-located at ACTIC.	41	43	43	45	47	
2	· •		OP	Number of personnel committed to task forces combating identity theft.	1	6	4	6	6	
3	<b>V</b>		OP	Number of significant identity theft investigations.	6	15	52	20	20	
4	<b>✓</b>		OP	Number of investigations completed in support of sex- offender registration programs.	28	120	117	120	120	

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Objec	ctives			Obj: Provide law enforcement assistance to local agenc		=	=		
			2009	Obj: Provide law enforcement assistance to local agend Obj: Provide law enforcement assistance to local agend		•	-		
Perfo		ce Mea Budget			FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1	<b>✓</b>			Counter-drug assessments published per year.	4	4	4	4	4
				Note: support of local efforts through intelligence initiati	ives.				
2	<b>✓</b>		OP	Number of intelligence reports disseminated in support of local initiatives on drugs, organized crime, gangs and auto theft.	Unkn	1,200	13,513	1,200	1,200
3	<b>✓</b>		OP	Number of geospatial products provided in support of local intelligence initiatives.	330	380	1,016	400	420
4	✓		OP	Number of serial crime hits provided in support of local intelligence initiatives.	25	25	12	25	25
5	✓		OP	Number of serial crime reports entered into the Sex Crime Network System.	100	100	176	100	100
6	<b>~</b>		OP	Number of GIITEM street gang intelligence bulletins published.	1	12	12	12	12
7	<b>✓</b>		ΙP	Number of intelligence reports received.	Unkn	1,200	972	1,200	1,200
				Note: Intelligence reports in compliance with 28 CFR P	art 23.				
8	✓		ΙP	Number of Rocky Mountain Information Network (RMIN) member agencies served.	1,022	950	1,034	950	950
9	✓		OP	Number of agencies with RMIN connectivity.	559	800	508	600	650
10	✓		OC	Number of RMIN database inquiries.	191,163	80,000	228,618	85,000	90,000
11	✓		OC	Number of RMIN analytical requests.	164	225	185	250	250
12	✓		OP	Number of Gang Liaison Officers.	15	15	3	15	15
13	<b>✓</b>		OP	Number of agencies participating in GIITEM gang database.	50	50	66	70	70
14	✓		OP	Number of major gang enforcement operations conducted by GIITEM.	4	4	32	12	12
15	✓		OP	Number of minor gang enforcement operations conducted by GIITEM.	25	25	49	36	36
16	✓		OP	Number of information systems available to analysts and officers at ACTIC.	48	53	154	60	60
17	<b>~</b>		IP	Number of intelligence reports received from other divisions of DPS.	1,200	1,200	0	1,200	1,200
18	<b>~</b>		OP	Number of criminal organizations trafficking in narcotics identified and disrupted.	4	4	15	4	4
19	<b>✓</b>	<b>✓</b>	OP	Number of clandestine labs dismantled	66	50	36	50	50
				Note: Performance measure refined to reflect labs dism review by OSPB since this is related to a budget issue. "Number of clandestine labs dismantled and distribution."	Proposed w	ording of me		′08 and FY0	9. Revision under
20	✓		OP	Number of reports received under the precursor chemical regulation program.	20	10	62	10	10
21	✓		OP	Number of leads generated by the precursor chemical regulation program.	11	150	24	150	150
22	<b>✓</b>		OP	Number of stolen vehicles recovered by detectives assigned to the auto theft task force.	2,670	2,750	3,301	2,750	2,750
23	<b>✓</b>		OP	Number of chop shops dismantled by the auto theft task force.	47	45	15	45	45
24	<b>~</b>		OP	Number of insurance fraud investigations conducted by detectives in the auto theft task force.	42	50	42	50	50
25	<b>~</b>		OP	Number of auto salvage/storage/auction yards inspected by detectives in the vehicle theft task force.	50	50	92	50	50
26	✓		OP	Number of felony suspects arrested by detectives in the vehicle theft task force.	290	300	366	300	300
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# **PSA 3.0**



	ML	Budge	t Typ	е	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
27	<b>✓</b>		OP	Number of computer forensic cases requested for examination.	225	200	424	450	475
				Note: Performance measurement redefined beginning	n FY08.				
28	<b>✓</b>		OP	Amount of gigabytes analyzed by forensic examiners.			N/A	45,000	47,500
				Note: This is a new performance measure beginning in	FY08.				
29	✓		OP	Number of computer forensic training sessions conducted or coordinated by DPS forensic detectives.	30	6	56	55	55
30	<b>✓</b>		OP	Number of independent investigations at the request of other jurisdictions.	150	50	191	50	50
				Note: DPS supports local jurisdictions with criminal and public corruption, critical incidents and other specialty i		ve investiga	tions includi	ng officer in	olved shootings,
31	<b>✓</b>		OP	Number of responses to police situations involving the use of special weapons or tactics, explosives, dangerous materials or high risk activity.	85	200	480	200	200
♦ G	oal:	2	To de	eliver exemplary service					
Objec	tives	: 1	2007	Obj: Provide service and public information by fostering	partnerships	s with the co	mmunity an	d stakeholde	ers.
				Obj: Provide service and public information by fostering Obj: Provide service and public information by fostering					
Perfo		<b>ce Me</b> a Budge			FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1	<b>~</b>		OP	Number of gang summits GIITEM will coordinate for criminal justice executives.	1	1	1	1	1
2	<b>✓</b>		OP	Number of regional gang public information programs coordinated by GIITEM.	7	20	99	60	60
3	<b>✓</b>		OP	Number of graffiti abatement programs established with liaisons between GIITEM and community groups.	0	10	10	10	10
4	<b>✓</b>		OP	Number of web sites established and maintained by GIITEM for gang related communication with stakeholders.	1	1	2	1	1
5	<b>✓</b>		OP	Number of community awareness programs conducted by the ACTIC.	75	25	193	25	25
6	<b>✓</b>		OP	Number of Criminal Investigations Division community outreach programs presented.	4	4	55	3	4
7	<b>✓</b>		OP	Number of community awareness programs presented by computer forensic examiners.			15	15	15
				Note: this is a new performance measure.					
♦ G	oal:	3	To er	nbody the highest standards of integrity and professiona	lism				
Objec	tives	: 1	2008	Obj: Implement training and management concepts to a Obj: Implement training and management concepts to a Obj: Implement training and management concepts to a	educe liabilit	y and promo	ote core valu	ies.	
Perfo	rman	ce Mea			FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
		Budge			Actual	Estimate	Actual	Estimate	Estimate
1	<b>✓</b>			Percent of CID personnel attending training beyond mandated in-service to increase skills relating to their assignment.	66	66	100	66	66

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2	007 Obj: Improve employee effectiveness and resource u 008 Obj: Improve employee effectiveness and resource u 009 Obj: Improve employee effectiveness and resource u	tilization.				
Performance Meas ML Budget		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗸 🗌	OP Percent of employees attending 8-hrs agency mandated training per year.	100	90	100	90	90
	This includes Az-POST mandated AOT for sworn or	DPS mandated	ACT for civ	rilians.		
2 🗌 🖺	IP Percent of comprehensive investigative support technology plan implemented.	1	1	100	100	100
3 🗸 🗌	IP Number of research and development projects			31	35	40

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#### **PROGRAM SUMMARY**

**Program:** PSA 4.0 CRIMINAL JUSTICE SUPPORT

Contact: Georgene Ramming, Division Chief

**Phone:** (602) 223-2400

**Statute:** A.R.S. §§ 41-1711 to 1712, 1750

#### Mission:

To provide professional and effective scientific, technical, regulatory, and operational support to the Department of Public Safety, the criminal justice community, and the public.

#### **Description:**

The Criminal Justice Support Division (CJSD) is responsible for developing and coordinating scientific, technical, regulatory, and support services essential to the promotion of public safety in Arizona. Special attention is given to providing scientific analysis and criminal justice support to Arizona's criminal justice agencies. CJSD further develops, operates, and maintains the data processing and data/voice communications systems that operate statewide. This program contains the following subprograms: Scientific Analysis, Communications, Information Systems, Criminal Information and Licensing, and Fingerprint Board.

#### This Program Contains the following Subprograms:

- Scientific Analysis
- Communications
- Information Systems
- Criminal Information and Licensing

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#### **SUBPROGRAM SUMMARY**

Program: PSA 4.1 SCIENTIFIC ANALYSIS

Contact: Georgene Ramming, Division Chief

(602) 223-2400 Phone:

Statute: A.R.S. §§ 41-1761 et. seq.

#### Mission:

To assist the Department, the Arizona criminal justice community, and the public in the timely investigation and adjudication of criminal cases by utilizing state-of-the-art analytical techniques, providing the most accurate scientific analysis of evidence, and presenting expert court testimony.

Analysis subprogram provides scientific analysis of evidence, technical crime scene assistar

The Scientific Analysis subprogram provides scientific analysis of evidence, techn training, and expert testimony to all criminal justice agencies in the State. Scient Toxicology (drugs and poisons in biological specimens), Breath and Blood Alcoho and Tire Tracks, Trace Evidence (explosives, arson, hairs, fibers, paint, glass, etc.	ific and tech I, Controlled	nical service Substances	s are provid (drugs), Fire	ed in the are earms and T	eas of DNA, Serology, ool Marks, Footwear
◆ Goal: 1 To promote public safety in Arizona					
Objectives: 1 2007 Obj: Promote public safety by providing scientific analyst 2008 Obj: Promote public safety by providing scientific analyst 2009 Obj: Promote public safety by providing scientific analyst 2009 Obj: Promote public safety by providing scientific analyst 2009 Obj: Promote public safety by providing scientific analyst 2009 Obj: Promote public safety by providing scientific analyst 2009 Obj.	sis services	to local law e	enforcement	t and crimina	al justice agencies.
Performance Measures:	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
ML Budget Type					
1 🗹 📗 IP Number of scientific analysis cases submitted.	49,519	54,471	52,026	56,188	60,683
2 🗹 🗹 EF Percent of crime lab cases over 30 days old	6.2	5.0	3.6	4.0	3.0
$^3$ $\checkmark$ $\Box$ IP Number of arrestee DNA samples submitted.			N/A	5,000	10,000
Note: New measure for FY08 as required under HB278	7, 48th Legi	slature			
4 🗹 🗌 OP Percent of arrestee DNA samples profiled.			N/A	100	100
Note: New measure for FY08.					
5 ✓ OC Number of arrestee DNA profiles resulting in CODIS hits.			N/A	25	75
Note: New measure for FY08. <b>Objectives:</b> 2 2007 Obj: Promote public safety in Arizona by reducing stora	ne of eviden	ce no longe	r required fo	r court or in	vestigatory needs
2008 Obj: Promote public safety in Arizona by reducing stora	•	ū			• ,
2009 Obj: Promote public safety in Arizona by reducing stora	- ge of eviden	ce no longer	r required fo	r court or inv	estigatory needs.
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
OP Number of evidence disposals conducted annually by the Crime Laboratory system.	3	3	3.3	108	108
Note: measurement changed from average monthly dis FY08.	posals per r	egion to ann	ual disposa	ls throughou	t the entire system in
Objectives: 3 2007 Obj: Promote public safety by enhancing scientific anal		=	_	=	
2008 Obj: Promote public safety by enhancing scientific anal		=	_	=	
2009 Obj: Promote public safety by enhancing scientific anal	ysis capabili	ty and service	-	-	
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
OC Percent of Southern Regional Crime Laboratory completed.	0	seek funds	5	60	100
◆ Goal: 2 To deliver exemplary service					
Objectives: 1 2007 Obj: Improve customer service by determining staffing	needs in pro	portion to wo	orkload.		
2008 Obj: Improve customer service by determining staffing	needs in pro	portion to wo	orkload.		
2009 Obj: Improve customer service by determining staffing	needs in pro	portion to wo	orkload.		
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 P Develop and maintain a formula based on workload data to ensure adequate staffing for exemplary customer service.	1	1	1	1	1
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Objectives: 2 2007 Obj: Improve customer service by replacing 20% of the 2008 Obj: Improve customer service by replacing 20% of the 2009 Obj: Improve customer service by replacing 20% of the	e obsolete so	ientific equip	ment each	fiscal year.	
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗹 OC Percent of obsolete scientific equipment replaced.	28.8	20	29	20	20
Objectives: 3 2007 Obj: Deliver exemplary service by providing public outr					
2008 Obj: Deliver exemplary service by providing public outr 2009 Obj: Deliver exemplary service by providing public outr					
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ✓ □ OP Presentations given by regional crime laboratories.	8	8	42	32	32
Note: Beginning with FY07, measuring system wide ra	ther than by	regional lab.			
◆ Goal: 3 To embody the highest standards of integrity and professional	alism.				
Objectives: 1 2007 Obj: By June 30, 2007, send 100 percent of all employ session and send 67 percent to two training sessi		ssential fore	nsic science	e/professiona	l development traini
2008 Obj: By June 30, 2008, provide employees with agency development training.	y in-service to	raining and jo	b-specific f	orensic scier	nce/professional
2009 Obj: By June 30, 2009, provide employees with agency development training.	y in-service to	raining and jo	b-specific f	orensic scie	nce/professional
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 ✓ OP Percent of scientific analysis employees receiving one job-specific training session.	100	100	100	100	100
2 OP Percent of scientific analysis employees receiving two job-specific training sessions.	54	67	71	75	75
3  OP Percent of employees attending 8hrs agency mandated training per year.			100	90	90

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#### SUBPROGRAM SUMMARY

Program: PSA 4.2 COMMUNICATIONS Georgene Ramming, Division Chief

Contact: (602) 223-2400 Phone:

Statute: A.R.S. §§ 41-1713, 41-1749

#### Mission:

To ensure officer and public safety comes first by giving assistance and information to the public; providing statewide radio dispatch services for the Department of Public Safety, emergency medical services, and other criminal justice agencies; and providing design, coordination, construction, and maintenance services for statewide radio, voice, and data telecommunications systems.

Communications operates three dispatch centers located in Phoenix, Tucson, and Flagstaff to facilitate the flow of information and provide assistance to

Dijectives:  1 2007 Obj: Protect the public by reducing operational commu 2008 Obj: Protect the public by reducing operational commu 2009 Obj: Protect the public by reducing operational commu 2009 Obj: Protect the public by reducing operational commu 2009 Obj: Protect the public by reducing operational communications.  ML Budget Type  1	nications res	ponse time f	or 911 calls	FY 2008	
erformance Measures:  ML Budget Type  1  ✓	FY 2006	FY 2007	FY 2007	FY 2008	
ML Budget Type  1					
1 ✓ ☐ IP Number of 9-1-1 calls answered by operational communications.  2 ✓ ☐ IP Number of administrative calls answered by operational communications.				Estimate	FY 2009 Estimate
communications.  2  IP Number of administrative calls answered by operational communications.			224,091	230,000	230,000
operational communications.			,051	200,000	250,000
3   \text{OC}  Percent of 9-1-1 calls answered in 10 seconds or less			654,511	660,000	660,000
CC Teleche of 3 1 1 cans unswelled in 10 seconds of less.			94	95	96
Goal: 2 To deliver exemplary service					
bjectives: 1 2007 Obj: Improve customer service by developing a staffing	plan based	on workload	data.		
2008 Obj: Improve customer service by using a workload ba	sed staffing p	olan as the b	asis for bud	get requests	
2009 Obj: Improve customer service by using a workload ba	sed staffing p	olan as the b	asis for bud	get requests	
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
OC Number of workload formulas developed to ensure adequate staffing for exemplary customer service.	N/A	1	1	2	2
Note: one per bureau.					
Objectives: 2 2007 Obj: Improve customer service by developing a schedule technology	•	•			-
2008 Obj: Improve customer service by implementing a sche technology.					
2009 Obj: Improve customer service by using a scheduled rethe basis for fiscal requests.	eplacement p	lan for obso	lete equipm	ent, compute	ers and technol
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
	N1 / A	-			
OC Number of replacement schedule plans developed and implemented for obsolete equipment, computers and technology.	N/A	1	1	1	1
and implemented for obsolete equipment, computers and technology.	·				1
and implemented for obsolete equipment, computers and technology.  Objectives: 3 2007 Obj: Improve customer service using a scheduled replacement of the computer of the compu	acement prog	gram for obs gram for obs	olete equipn	nent. nent.	1
and implemented for obsolete equipment, computers and technology.  Objectives:  3 2007 Obj: Improve customer service using a scheduled replacement of the computer of the comp	acement prog	gram for obs gram for obs	olete equipn	nent. nent.	1
and implemented for obsolete equipment, computers and technology.  Objectives: 3 2007 Obj: Improve customer service using a scheduled replacement of the computer of the customer service using a scheduled replacement of the customer service using a scheduled replac	acement prog	gram for obs gram for obs	olete equipn	nent. nent.	1 FY 2009 Estimate
and implemented for obsolete equipment, computers and technology.  bjectives: 3 2007 Obj: Improve customer service using a scheduled replacement of the cust	acement prog acement prog acement prog FY 2006 Actual	gram for obs gram for obs gram for obs FY 2007 Estimate	olete equipn olete equipn olete equipn FY 2007 Actual	nent. nent. nent. FY 2008 Estimate	FY 2009 Estimate
and implemented for obsolete equipment, computers and technology.  bjectives: 3 2007 Obj: Improve customer service using a scheduled replacement of the computer of the customer service using a scheduled replacement of the customer service using a scheduled replace	acement progracement progracement progracement progracement programme FY 2006 Actual	gram for obs gram for obs gram for obs FY 2007 Estimate 206	olete equipnolete equipnolete equipnolete equipnolete Actual	nent. nent. nent. FY 2008 Estimate	FY 2009 Estimate
and implemented for obsolete equipment, computers and technology.  bjectives: 3 2007 Obj: Improve customer service using a scheduled replacement of the computer of the customer service using a scheduled replacement of the customer service using a scheduled replace	acement progracement progracement progracement progracement progracement programming and progr	gram for obs gram for obs gram for obs FY 2007 Estimate 206 136	olete equipnolete	nent. nent. nent. FY 2008 Estimate  150 100	FY 2009 Estimate 150 100
and implemented for obsolete equipment, computers and technology.  Dipictives: 3 2007 Obj: Improve customer service using a scheduled replacement of the computer of the customer service using a scheduled replacement of the customer service using a scheduled replac	acement progracement programment programme	gram for obs gram for obs gram for obs FY 2007 Estimate 206	olete equipnolete equipnolete equipnolete equipnolete Actual	nent. nent. nent. FY 2008 Estimate	FY 2009 Estimate





2009 Obj: By June 30, 2009, provide employees with a	minimum of 8 hou	ro okill or pr	ofessional d	evelonment	training.
2, 2, 5a 35, 2535, p. 3 35 Shiployees With a l	Tilli lili lili di li di li di li di	iis skiii oi pi	orcoordinar a	CVCIOPITICITE	
formance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 OC Percent of personnel attending 8-hours agency mandated training per year.	N/A	90	99	90	90
2 ☑ ☐ OC Percent of Wireless Systems Bureau employees attending one job-specific training class.			NA	50	60
Note: new measure beginning in FY08.					
ectives: 2 2007 Obj: Improve employee effectiveness and operation dispatch console upgrades.	onal communication	on services b	y researchi	ng and secu	ring funding
2008 Obj: Improve employee effectiveness and operation	nal communication	on services b	y upgrading	dispatch co	nsoles.
2009 Obj: Improve employee effectiveness and operation	nal communication	on services b	y upgrading	dispatch co	nsoles.
formance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 🗹 OC Number of obsolete dispatch consoles upgraded.	N/A	seek funds	0	0	20
Note: Substantial budget issue submitted for fundi ectives: 3 2007 Obj: Improve employee effectiveness and operation	•	on services t	hrough infra	etructura eu	nnort to mic
interoperable radio, and mobile data systems		on oci vicco t	inough mino	istructure su	pport to mic
2008 Obj: Improve employee effectiveness and operation interoperable radio, and mobile data systems		on services t	hrough infra	structure su	pport to mic
2009 Obj: Improve employee effectiveness and operatic interoperable radio, and mobile data systems		on services t	hrough infra	structure su	
f					pport to mic
formance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
formance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	
					FY 2009
ML Budget Type  1 ✓ OC Percent of Southern Loop Microwave Project			Actual	Estimate	FY 2009 Estimate
ML Budget Type  1 ✓ OC Percent of Southern Loop Microwave Project completed.	Actual	Estimate	Actual 2	Estimate 25	FY 2009 Estimate
ML Budget Type  1   OC Percent of Southern Loop Microwave Project completed.  2   OC Digital microwave paths installed and activated.	N/A N/A	Estimate 1	Actual 2	Estimate 25	FY 2009 Estimate

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#### SUBPROGRAM SUMMARY

INFORMATION SYSTEMS Program: PSA 4.3

Georgene Ramming, Division Chief Contact:

(602) 223-2400 Phone: A.R.S. § 41-1713 Statute:

#### Mission:

To provide information services to internal and external DPS customers in support of public safety and to improve department efficiency through

automation and the application of new technology.					
<b>Description:</b> The Information Systems subprogram designs, develops, maintains, and opera investigative, and administrative functions of the Agency. These programs inclining justice agencies in Arizona.					
◆ Goal: 1 To promote public safety in Arizona					
Objectives: 1 2007 Obj: Promote public safety by enhancing the capabili 2008 Obj: Promote public safety by enhancing the capabili 2009 Obj: Promote public safety by enhancing the capabili	ty of criminal ir	nformation sy	stems and	the sharing o	of information.
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1   ✓ OP Percent of enhancement to ACJIS message switch with technology to handle XML and web services.	Develop	Install	80	95	100
2  OC Percent of completion to Arizona Disposition Reporting System.			33	70	90
agencies.  2008 Obj: Promote public safety in Arizona by providing teragencies.  2009 Obj: Promote public safety in Arizona by providing teragencies.					•
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗹 🗌 EF Percent ACJIS system availability.	99.7	99.7	99.8	99.7	99.7
♦ Goal: 2 To deliver exemplary service					
• •	g needs in pro	portion to wo	orkload.		
Objectives: 1 2007 Obj: Improve customer service by determining staffin 2008 Obj: Improve customer service by determining staffin 2009 Obj: Improve customer service by determining staffin	g needs in pro	portion to wo	orkload.	FY 2008 Estimate	FY 2009 Estimate
Objectives:  1 2007 Obj: Improve customer service by determining staffin 2008 Obj: Improve customer service by determining staffin 2009 Obj: Improve customer service by determining staffin Performance Measures:	g needs in pro g needs in pro FY 2006	portion to wo	orkload. orkload. FY 2007		
Objectives:  1 2007 Obj: Improve customer service by determining staffin 2008 Obj: Improve customer service by determining staffin 2009 Obj: Improve customer service by determining staffin Performance Measures:  ML Budget Type  1	g needs in pro g needs in pro FY 2006 Actual  1 replacement pr	portion to we portion to we FY 2007 Estimate  1 rogram for old rog	orkload.  FY 2007 Actual  1  osolete composolete compo	Estimate  1 puters and to puters and to	Estimate  1 echnology. echnology.
Objectives:  1 2007 Obj: Improve customer service by determining staffin 2008 Obj: Improve customer service by determining staffin 2009 Obj: Improve customer service by determining staffin Performance Measures:  ML Budget Type  1	g needs in pro g needs in pro FY 2006 Actual  1 replacement pr	portion to we portion to we FY 2007 Estimate  1 rogram for old rog	orkload.  FY 2007 Actual  1  osolete composolete compo	Estimate  1 puters and to puters and to	Estimate  1 echnology. echnology.
Objectives: 1 2007 Obj: Improve customer service by determining staffin 2008 Obj: Improve customer service by determining staffin 2009 Obj: Improve customer service by determining staffin Performance Measures:  ML Budget Type  1	g needs in pro g needs in pro FY 2006 Actual  1 replacement pr replacement pr replacement pr FY 2006	portion to wo portion to wo FY 2007 Estimate  1 rogram for ol rogram for old rogram for old FY 2007	orkload.  FY 2007 Actual  1  osolete com osolete com FY 2007	Estimate  1 puters and to puters and to puters and to FY 2008	1 echnology. echnology. echnology. FY 2009

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Objective	es: 3	3 2007	Obj: Improve customer service by providing information	technology	users with ti	mely suppo	rt.	
			Obj: Improve customer service by providing information	٠,				
			Obj: Improve customer service by providing information	technology	users with ti	mely suppo	rt.	
Performa MI	ance Mo L Budg			FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗸	_		Percentage of network PCs managed by Unicenter software.	N/A	25	25	35	50
2 🗸		OC	Number of legacy applications converted through refreshed technology.	5	Seek Funds	0	2	5
3 🗸		OC	Percent of phased automated, integrated records management system to facilitate agency wide information sharing.	N/A	Phase I	2	5	15
4 🗸		EF	Number of PC support work orders over 30 days old - Northern Region.			2	10	10
			Note: new measure beginning FY08					
5 🗸		EF	Number of PC support work orders over 30 days old - Central Region.			44	20	10
			Note: New measure beginning FY08					
6 🗸		EF	Number of PC support work orders over 30 days old - Southern Region.			40	20	10
			Note: New measure beginning FY08					
7		EF	Number of Application Development Data Processing Service Requests more than 60 days old.			79	60	50
			Note: New measure beginning FY08					
8 🗸		OP	Number of employees migrated to the web portal			N/A	100	500
			Note: web portal to be implemented in FY08					
♦ Goal	: 3	To er	mbody the highest standards of integrity and professional	lism.				
Objective	<b>es:</b> 1	2008	Obj: By June 30, 2007, provide employees with a minin Obj: By June 30, 2008, provide employees with a minin Obj: By June 30, 2009, provide employees with a minin	num of 8 hrs	skill or profe	essional trai	ning.	
Performa	ance M			FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
М	L Budg	et Tvn	e	Actual	Estimate	Actual	Estimate	Estimate
1 🔽	_		Percent of employees attending 8-hrs agency mandated training per year.	N/A	90	99	90	90
2 🗸		OC	Percent of employees attending a job-specific training session.			N/A	33	33
			Note: This is a new performance measure implemented	d in FY08				

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#### SUBPROGRAM SUMMARY

Program: PSA 4.4 CRIMINAL INFORMATION AND LICENSING

Contact: Georgene Ramming, Division Chief

**Phone:** (602) 223-2400

**Statute**: A.R.S. Titles 24, 26, 32, 41; §§ 41-1750, 41-2401 et. seq.

#### Mission:

To provide efficient and responsive criminal information and regulatory services to the criminal justice community and the public as mandated by federal and state law.

#### **Description:**

The Criminal Information and Licensing subprogram includes management of the Arizona central state repository of criminal history information and the statewide Arizona Automated Fingerprint Identification System (AZAFIS). It coordinates access for Arizona Criminal Justice Information System (ACJIS) and administers the concealed weapons, sex offender registration and community notification compliance, and private investigation and security guard licensing programs. It provides training/certification and compliance monitoring for AZAFIS, the central state repository, and the ACJIS network;

bjectives: 1 2007 Obj: Promote public safety and improve quality of life 1 2008 Obj: Promote public safety and improve quality of life 1		, ,		•	•
2009 Obj: Promote public safety and improve quality of life to	for residents b	by enforcing	sex offende	r registration	requirements
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ☑ OP Percent of all registered sex offender addresses verified annually.	80	90	70.2	90	100
Objectives: 2 2007 Obj: Promote public safety by expanding law enforcement	nent access to	o fingerprint	and crimina	history reco	rds.
2008 Obj: Promote public safety by expanding law enforcement	nent access to	o fingerprint	and crimina	I history reco	rds.
2009 Obj: Promote public safety by expanding law enforcer	nent access to	o fingerprint	and crimina	history reco	rds.
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1  EF Average number of days required to process an arrest disposition.			26	15	15
2 ☑ OC Implement Arizona Disposition Reporting System (ADRS) in each of the 15 counties in Arizona.			0	1	2
Note: new measure beginning FY08.					
3 IP Number of additional law enforcement agencies added to the Arizona Incident Based Reporting System (AIBRS).			0	1	1
Note: new measure beginning FY08.					
Objectives: 3 2007 Obj: Promote public safety by maintaining the Arizona	sex offender	absconder r	ate at 7%.		
2008 Obj: Promote public safety by maintaining the Arizona	sex offender	absconder r	ate at 6%.		
2009 Obj: Promote public safety by maintaining the Arizona	sex offender	absconder r	ate at 6%.		
erformance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 OC Percent of Arizona sex offenders in absconder status.	N/A	7.0	4.8	6.0	6.0
		mation avata	ms and the	sharing of in	formation.
Objectives: 4 2007 Obj: Promote public safety by enhancing capability of		•			
Objectives: 4 2007 Obj: Promote public safety by enhancing capability of 2008 Obj: Promote public safety by enhancing capability of	criminal inforr	nation syste	ms and the	•	
Objectives: 4 2007 Obj: Promote public safety by enhancing capability of 2008 Obj: Promote public safety by enhancing capability of 2009 Obj: Promote public safety by enhancing capability of	criminal inforr	nation syste	ms and the	•	
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bjectives: 4 2007 Obj: Promote public safety by enhancing capability of 2008 Obj: Promote public safety by enhancing capability of 2009 Obj: Promote public safety by enhancing capability of erformance Measures:  ML Budget Type  1  OC Percent of online ACJIS Terminal Operator Certification Project completed.  2  OC Percent of identities verified and validated through fingerprint searches using the MetaMorpho system	criminal inforr criminal inforr FY 2006 Actual	mation syste mation syste FY 2007 Estimate	ms and the ms and the FY 2007 Actual	sharing of in FY 2008 Estimate 25	formation. FY 2009 Estimate 75
Objectives:  4 2007 Obj: Promote public safety by enhancing capability of 2008 Obj: Promote public safety by enhancing capability of 2009 Obj: Promote public safety by enhancing capability of Performance Measures:  ML Budget Type  1  OC Percent of online ACJIS Terminal Operator Certification Project completed.  2  OC Percent of identities verified and validated through fingerprint searches using the MetaMorpho system upgrade.	criminal inforr criminal inforr FY 2006 Actual	mation syste mation syste FY 2007 Estimate	ms and the ms and the FY 2007 Actual	sharing of in FY 2008 Estimate 25	formation. FY 2009 Estimate 75
Objectives:  4 2007 Obj: Promote public safety by enhancing capability of 2008 Obj: Promote public safety by enhancing capability of 2009 Obj: Promote public safety by enhancing capability of Performance Measures:  ML Budget Type  1  OC Percent of online ACJIS Terminal Operator Certification Project completed.  2  OC Percent of identities verified and validated through fingerprint searches using the MetaMorpho system upgrade.  Note: new measure beginning FY08.	criminal inforr criminal inforr FY 2006 Actual N/A	mation syste mation syste FY 2007 Estimate  Install  portion to wo	ms and the ms and the FY 2007 Actual 0 N/A	sharing of in FY 2008 Estimate 25	formation. FY 2009 Estimate 75





Performance Mea  ML Budget  1	IP Develop and maintain one staffing formula per bureau.  OP Number of annual criminal history compliance reviews conducted.  2007 Obj: Improve customer service and reduce licensing de 2008 Obj: Improve customer service and reduce licensing de 2009 Obj: Improve customer service and reduce licensing de 1sures:  It Type  OC Percent of electronic transmittal of fingerprints project completed.  2007 Obj: Improve customer service by providing timely resp. 2008 Obj: Improve customer service by providing timely resp. 2009 Obj: Improve customer service by providing timely resp. 2009 Obj: Improve customer service by providing timely resp.	elays through elays through FY 2006 Actual  ponse to publications to publications to publications.	electronic tr electronic tr FY 2007 Estimate	ansmittal of	fingerprints							
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2	bureau.  OP Number of annual criminal history compliance reviews conducted.  2007 Obj: Improve customer service and reduce licensing de 2008 Obj: Improve customer service and reduce licensing de 2009 Obj: Improve customer service and reduce licensing de 18ures:  t Type  OC Percent of electronic transmittal of fingerprints project completed.  2007 Obj: Improve customer service by providing timely resp. 2008 Obj: Improve customer service by providing timely resp. 2009 Obj: Improve customer service by providing timely	elays through elays through FY 2006 Actual  Doonse to publionse to publionse to publi	electronic tr electronic tr electronic tr FY 2007 Estimate	6 ansmittal of ansmittal of ansmittal of FY 2007 Actual	25 fingerprints fingerprints fingerprints FY 2008 Estimate	50  FY 2009 Estimate						
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Performance Mea  ML Budget  1	2008 Obj: Improve customer service and reduce licensing de 2009 Obj: Improve customer service and reduce licensing de 18ures:  t Type  OC Percent of electronic transmittal of fingerprints project completed.  2007 Obj: Improve customer service by providing timely resp 2008 Obj: Improve customer service by providing timely resp 2009 Obj: Improve customer service by providing timely resp	elays through elays through FY 2006 Actual  ponse to publications to publications to publications.	electronic tr electronic tr FY 2007 Estimate	ansmittal of ansmittal of FY 2007 Actual	fingerprints fingerprints FY 2008 Estimate	FY 2009 Estimate						
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Objectives: 3  Performance Mea	project completed.  2007 Obj: Improve customer service by providing timely resp 2008 Obj: Improve customer service by providing timely resp 2009 Obj: Improve customer service by providing timely resp	onse to publ	ic records. c	5	50	100						
Performance Mea	2008 Obj: Improve customer service by providing timely resp 2009 Obj: Improve customer service by providing timely resp	onse to publ	ic records. c			100						
Performance Mea	2009 Obj: Improve customer service by providing timely resp		Objectives: 3 2007 Obj: Improve customer service by providing timely response to public records, criminal history, and license requests.  2008 Obj: Improve customer service by providing timely response to public records, criminal history, and license requests.									
Performance Mea					-	-						
ML Budge					-	•						
	t Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate						
_ •	QL Arizona Automated Fingerprint Identification System	98	98	98	98	98						
	percent of system reliability  Note: OSPB designated budget issue. Petitioned for w											
2	(AFIS) reliability.	c.amg onang	S 10 1000. 1 C									
2 🗸 🗌	OC Percent of AFIS electronic Optical Print and Photo System (OPPIS) project completed.			5	75	100						
3 🗸 🗌	OC Reduce backlogged fingerprint arrest cards.			7002	0	0						
4 🗸 🗌	EF Percent of completion for software conversion to browser-based application in Concealed Weapons Permit Unit.	N/A	Study	5	100	Complete						
5 🗸 🗌	OP Percent of completion for software conversion to browser-based access for Applicant Team.			5	25	100						
6 🗸 🗌	OP Percent of completion for software conversion to browser-based access for the Applicant Clearance Card Team.			5	25	100						
◆ Goal: 3 To embody the highest standards of integrity and professionalism												
Objectives: 1 2007 Obj: By June 30, 2007, provide employees with a minimum of 8 hrs skill or professional training. 2008 Obj: By June 30, 2008, provide employees with a minimum of 8 hrs skill or professional training.												
	2009 Obj: By June 30, 2009, provide employees with a minir	num of 8 hrs		ssional trair	ning.							
Performance Mea		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate						
ML Budge	OC Percent of employees attending 8-hours agency mandated training per year.	N/A	90	99	90	90						



### **PSA 5.0**



#### **PROGRAM SUMMARY**

Program: PSA 5.0 GOVERNOR'S OFFICE OF HIGHWAY SAFETY

Contact: Richard Fimbres, Director

**Phone:** (602) 255-3216 **Statute:** A.R.S. § 28-611

#### Mission:

To be the focal point for highway safety issues in Arizona, the Governor's Office of Highway Safety (GOHS) provides leadership by developing, promoting, and coordinating programs; influencing public and private policy; and increasing public awareness of highway safety.

#### Description:

The GOHS develops the Arizona Highway Safety Plan (HSP) through annual problem identification and analysis of traffic records, citations, convictions, judicial outcome, incarcerations, assessments, screening, treatment, prevention, and surveys. The HSP serves as a means for the reduction of traffic crashes, deaths, injuries, and property damage resulting from accidents on public roads. GOHS develops, promotes, and implements effective education, engineering, and enforcement programs toward ending preventable crashes and reducing economic costs associated with vehicle use and highway travel. Through the GOHS Director, a channel of communication and understanding has been developed between the Governor's Office, the legislature, state agencies, political subdivisions, and activist groups concerning all aspects of the statewide highway safety program. One emphasis of the highway safety funding process is to provide "seed" money to develop effective programs which can become operational within a three-year period. If the program(s) is/are successful, the state or local jurisdiction will establish the program(s) as a permanent responsibility of the jurisdiction. Problem identification involves the study of relationships between collisions and the characteristics of population, licensed drivers, registered vehicles, and vehicle miles traveled. Drivers can be classified into subgroups according to age, sex, etc. Vehicles can be divided into subgroups according to year, make, body style, etc. Roads can be divided into subgroups according to number of lanes, type of surface, political subdivision, etc. Collisions can be further analyzed in terms of the time, day, and month; age and sex of drivers; primary collision factors; and use of safety equipment. Other factors also influence motor vehicle collisions and are considered in conducting comparative analyses between jurisdictions. For example, variations in composition of population, modes of transportation, the highway system, economic conditions, climate, and the effe

◆ Goal: 1 To decrease the fatality rate per 100 million vehicle miles traveled (VMT) from the base level of 2.06 in 2001.

Objectives: 1 20

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**OSPB AZIPS** 

- 1 2007 Obj: By September 30, 2007, analyze statewide/local traffic data, review proposals & develop a FY2008 Highway Safety Plan with performance measures, project/program descriptions, objectives, costs time frames, evaluation & legislative issues
  - 2008 Obj: By September 30, 2008, analyze statewide/local traffic data, review proposals & develop a FY2009 Highway Safety Plan with performance measures, project/program descriptions, objectives, costs time frames, evaluation & legislative issues
  - 2009 Obj: By September 30, 2009, analyze statewide/local traffic data, review proposals & develop a FY2010 Highway Safety Plan with performance measures, project/program descriptions, objectives, costs time frames, evaluation & legislative issues

			to consider.					_
<b>Perform</b> a MI	ance Me L Budge			FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗸		IP	Grant Proposals received from jurisdictions.	165	160	166	160	160
2 🗸		OP	Contracts negotiated, written, and executed.	184	150	190	150	150
3 🗸		OC	Crashes (prior calendar year).	138,791	140,000	N/A	140,000	140,000
			ADOT does not have crash data available at this time.					
4 🗸		OC	Miles traveled fatality rate (prior calendar year).	1.97	2.0	N/A	1.95	1.93
			ADOT does not have crash data available at this time.					
5 🗸		OC	Total statewide fatalities (prior calendar year).	1,179	1,100	N/A	1,150	1,150
6 🗸		00	ADOT does not have crash data available at this time.	70.050	76 500	N1/A	72.000	72.000
6		OC	Total persons injured (prior calendar year).  ADOT does not have crash data available at this time.	70,050	76,500	N/A	72,000	72,000
Goal	: 2		we the percentage of increase of the total number of peation in the base year of 2001.	rsons killed b	e less than t	he percenta	ge of increa	se of VMT and
Objective	es: 1	2007	Obj: By September 30, 2007, reduce alcohol involvement necessary adjustments and research/analyze expenses.					ermeasures, m
		2008	Obj: By September 30, 2008, reduce alcohol involvements and research/analyze expenses.					ermeasures, m
		2009	Obj: By September 30, 2009, reduce alcohol involvements and research/analyze experiences.					ermeasures, m
Performa				FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 🗸	L Budg∈	et Typ OP	Placement/contracts for DUI enforcement vehicles.	5	10	7	10	5
2 🗸	_	OP	Placement/contracts for alcohol-detection devices.	50	20	10	10	10
3 🗸		OC	Agencies participating in DUI task forces.	60	60	48	60	60
· ·		OC	rigericies participating in Dot task forces.	00	00	10	00	00

All dollars are presented in thousands (not FTE).

Page 1



# **PSA 5.0**



ML Budget Type						
S	ML Budget Type					
sobriety/horzontal gaze nystagmus/drug recognition expert training.  6	<sup>4</sup> ☑ OP DUI enforcement patrols.	60	60	60	60	60
Objectives:    ADOT does not have crash data available at this time.	sobriety/horizontal gaze nystagmus/drug recognition	425	450	450	450	450
Section   Sec		232	270	N/A	250	240
workshops on liquor laws and revocation/suspension of driving privileges of drivers under 21 who attempt to purcluse liquor.  2009 Obj: By September 30, 2009, GOHS will analyze expected national & state legislative initiatives, continue youth relate workshops on liquor laws and revocation/suspension of driving privileges of drivers under 21 who attempt to purcluse liquor.  Performance Measures:  ML Budget Type  OC Officers, prosecutors, and judges attending GOHS Summit training on DUI, Speed, Seat Belt, etc.  Goal:  3 To have the percentage of increase of the total number of persons injured from the base level of 73,962 in 2001 be less than percentage of increase of VMT and population.  Objectives:  1 2007 Obj: By September 30, 2007, continue enforcement, public information, training, surveys, and research/analyze expecting and state legislative issues.  2008 Obj: By September 30, 2008, continue enforcement, public information, training, surveys, and research/analyze expecting and state legislative issues.  Performance Measures:  ML Budget Type  By September 30, 2009, continue enforcement, public information, training, surveys, and research/analyze expecting and state legislative issues.  Performance Measures:  ML Budget Type  OC Agencies participating in public information & 45 45 45 42 40 40 40 40 40 40 40 40 40 40 40 40 40	Objectives: 2 2007 Obj: By September 30, 2007, GOHS will analyze expect workshops on liquor laws and revocation/suspensi					
workshops on liquor laws and revocation/suspension of driving privileges of drivers under 21 who attempt to purcluse liquor.  Performance Measures:  ML Budget Type  OC Officers, prosecutors, and judges attending GOHS Summit training on DUI, Speed, Seat Belt, etc.  Goal:  3 To have the percentage of increase of the total number of persons injured from the base level of 73,962 in 2001 be less than percentage of increase of WMT and population.  Objectives:  1 2007 Obj: By September 30, 2007, continue enforcement, public information, training, surveys, and research/analyze expectational and state legislative issues.  2008 Obj: By September 30, 2008, continue enforcement, public information, training, surveys, and research/analyze expectational and state legislative issues.  2009 Obj: By September 30, 2009, continue enforcement, public information, training, surveys, and research/analyze expectational and state legislative issues.  Performance Measures:  ML Budget Type  ML Budget Type  OC Agencies participating in public information & 45 45 45 42 40 40 each calendar quarter.  3 ☑ ○ OP Public information & education campaigns developed 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	workshops on liquor laws and revocation/suspensi use liquor.	ion of driving	privileges of	drivers und	der 21 who a	ttempt to purchase or
ML Budget Type    OC Officers, prosecutors, and judges attending GOHS Summit training on DUI, Speed, Seat Belt, etc.    OC Officers, prosecutors, and judges attending GOHS Summit training on DUI, Speed, Seat Belt, etc.    OC Officers, prosecutors, and judges attending GOHS Summit training on DUI, Speed, Seat Belt, etc.    OC Officers, prosecutors, and judges attending GOHS Summit training on DUI, Speed, Seat Belt, etc.    OC OFficers Summit training on DUI, Speed, Seat Belt, etc.    OC OFFICERS Summit Training on DUI, Speed, Seat Belt, etc.    OC OFFICERS Summit Training on DUI, Speed, Seat Belt, etc.    OC OFFICERS Summit Training on DUI, Speed, Seat Belt, etc.    OC OFFICERS Summit Training on DUI, Speed, Seat Belt, etc.    OC OFFICERS Summit Training Summit	workshops on liquor laws and revocation/suspensi					
1	Performance Measures:					
Summit training on DUI, Speed, Seat Belt, etc.    Goal: 3 To have the percentage of increase of the total number of persons injured from the base level of 73,962 in 2001 be less that percentage of increase of VMT and population.   Dipectives: 1 2007 Obj: By September 30, 2007, continue enforcement, public information, training, surveys, and research/analyze experinational and state legislative issues.   2008 Obj: By September 30, 2008, continue enforcement, public information, training, surveys, and research/analyze experinational and state legislative issues.   2009 Obj: By September 30, 2009, continue enforcement, public information, training, surveys, and research/analyze experinational and state legislative issues.   Pry 2006 FY 2007 FY 2007 FY 2008 FY 2009 national and state legislative issues.   Pry 2006 FY 2007 FY 2007 FY 2008 FY 2009 Actual Estimate Estimate Estimate Estimate Estimate Estimate Estimate Estimate   Pry 2009 Actual Estimate Estimate Estimate Estimate   Pry 2009 Actual Estimate Estimate   Pry 2009 Actual Estimate   Pry 2009 Actual Estimate Estimate   Pry 2009 Actual Estimate   Pry	·	Actual	Estimate	Actual	Estimate	Estimate
Defectives:  1 2007 Obj: By September 30, 2007, continue enforcement, public information, training, surveys, and research/analyze expectational and state legislative issues.  2008 Obj: By September 30, 2008, continue enforcement, public information, training, surveys, and research/analyze expectational and state legislative issues.  2009 Obj: By September 30, 2009, continue enforcement, public information, training, surveys, and research/analyze expectational and state legislative issues.  Performance Measures:  ML Budget Type  OC Agencies participating in public information & 45		400	400	400	400	400
national and state legislative issues.  2008 Obj: By September 30, 2008, continue enforcement, public information, training, surveys, and research/analyze expect national and state legislative issues.  2009 Obj: By September 30, 2009, continue enforcement, public information, training, surveys, and research/analyze expect national and state legislative issues.  Performance Measures:  ML Budget Type  OC Agencies participating in public information & 45 45 45 42 40 40 40 education/enforcement projects.  Performance Measures:  OP Public information & education campaigns developed 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		rsons injured	from the ba	se level of 7	73,962 in 20	01 be less than the
national and state legislative issues. 2009 Obj: By September 30, 2009, continue enforcement, public information, training, surveys, and research/analyze expectational and state legislative issues.  Performance Measures: ML Budget Type  OC Agencies participating in public information & 45 45 42 40 40 education/enforcement projects.  OP Public information & education campaigns developed each calendar quarter.  OP Public information & education 24 25 30 25 25 events.  OP Percent of seat belt use (prior calendar year). Ukn 90 79 85 90  Objectives:  Objectives:		ublic informat	ion, training,	surveys, a	nd research/	analyze expected
Performance Measures:  ML Budget Type  OC Agencies participating in public information & 45 45 45 42 40 40  OP Public information & education campaigns developed each calendar quarter.  OP Percent of seat belt use (prior calendar year).  GOHS is in the middle of current seat belt, CSS and M/C Helmet surveys. No current data available.  Objectives:  2 2007 Obj: By September 30, 2007, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2008 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  Performance Measures:  FY 2006 FY 2007 FY 2007 FY 2008 FY 2009 Estimate  Budget Type  Actual Estimate  Actual Estimate  Estimate  Estimate	2008 Obj: By September 30, 2008, continue enforcement, pu	ublic informat	ion, training,	surveys, ar	nd research/	analyze expected
ML Budget Type  OC Agencies participating in public information & 45 45 42 40 40 education/enforcement projects.  OP Public information & education campaigns developed each calendar quarter.  OP Public information & education campaigns developed each calendar quarter.  OP Enforcement/training/public information & education 24 25 30 25 25 events.  OP Enforcement/training/public information & education events.  OC Percent of seat belt use (prior calendar year). Ukn 90 79 85 90 GOHS is in the middle of current seat belt, CSS and M/C Helmet surveys. No current data available.  Objectives: 2 2007 Obj: By September 30, 2007, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks. 2008 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks. 2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks. 2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks. Preformance Measures:  ML Budget Type  Actual Estimate Actual Estimate Estimate Estimate  I V OC Percent of child safety belt use.  Ukn 90 N/A 90 90	national and state legislative issues.	ublic informat	ion, training,	surveys, ar	nd research/	analyze expected
OC Agencies participating in public information & 45 45 42 40 40  Public information & education campaigns developed and a 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
each calendar quarter.  3     OP Enforcement/training/public information & education 24 25 30 25 25  4     OC Percent of seat belt use (prior calendar year). Ukn 90 79 85 90  GOHS is in the middle of current seat belt, CSS and M/C Helmet surveys. No current data available.  Objectives: 2 2007 Obj: By September 30, 2007, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2008 Obj: By September 30, 2008, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  Performance Measures:  ML Budget Type  ML Budget Type  OC Percent of child safety belt use.  Ukn 90 N/A 90 90	1 OC Agencies participating in public information &	45	45	42	40	40
events.  4   OC Percent of seat belt use (prior calendar year). Ukn 90 79 85 90  GOHS is in the middle of current seat belt, CSS and M/C Helmet surveys. No current data available.  Objectives: 2 2007 Obj: By September 30, 2007, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2008 Obj: By September 30, 2008, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  Performance Measures:  ML Budget Type  ML Budget Type  OC Percent of child safety belt use.  When 90 N/A 90 90	c abile illiciniation at cadeation campaigns developed	4	4	4	4	4
GOHS is in the middle of current seat belt, CSS and M/C Helmet surveys. No current data available.  Objectives: 2 2007 Obj: By September 30, 2007, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2008 Obj: By September 30, 2008, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  Performance Measures:  ML Budget Type  ML Budget Type  OC Percent of child safety belt use.  GOHS is in the middle of current seat belt, CSS and M/C Helmet surveys. No current data available.  Os Polic By September 30, 2007, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  FY 2006 FY 2007 FY 2007 FY 2008 FY 2009 Actual Estimate Estimate Estimate  Ukn 90 N/A 90 90	a	24	25	30	25	25
Objectives:  2 2007 Obj: By September 30, 2007, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2008 Obj: By September 30, 2008, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  2009 Obj: By September 30, 2009, conduct a combined public awareness and enforcement campaign stressing the safety properly secured child restraints and urging parents not to transport children in the cargo area of pickup trucks.  Performance Measures:  ML Budget Type  1  OC Percent of child safety belt use.  Province Performance Measures:    Value	4 ✓ OC Percent of seat belt use (prior calendar year).	Ukn	90	79	85	90
ML Budget Type  Actual Estimate Actual Estimate Estimate  1 ☑ □ OC Percent of child safety belt use.  Actual Estimate Estimate  Ukn 90 N/A 90 90	Objectives: 2 2007 Obj: By September 30, 2007, conduct a combined put properly secured child restraints and urging parent 2008 Obj: By September 30, 2008, conduct a combined put properly secured child restraints and urging parent 2009 Obj: By September 30, 2009, conduct a combined put	olic awarenes ts not to trans olic awarenes ts not to trans olic awarenes	es and enforces sport childrents and enforce sport childrents and enforces	cement cam in the carg cement cam in the carg cement cam	paign stress go area of pi paign stress go area of pi paign stress	ckup trucks.  ing the safety value c ckup trucks.  ing the safety value c
1 ☑ OC Percent of child safety belt use. ukn 90 N/A 90 90						
<del> , , , , , , , , , , , , , , , , ,</del>	1	ukn	90	N/A	90	90
Crash related statistics have to be extrapolated due to differences in the state and federal fiscal year and calendar year	Crash related statistics have to be extrapolated due to			-		
reporting.	reporting.					
	Date Printed: 8/20/2007 11:40:02 AM OSPB AZIPS All do	ollars are pre	sented in the	ousands (no	ot FTE).	Page 2





#### PROGRAM SUMMARY

Program: PSA 6.0 ARIZONA PEACE OFFICER STANDARDS AND TRAINING

Contact: Mr. Tom Hammarstrom, Executive Director

Phone: (602) 223-2514

**Statute:** A.R.S. §§ 41-1822 et. seq.

#### Mission:

To ensure professionalism, integrity, and public trust by providing training and maintaining standards for peace officers in the State of Arizona.

#### Description:

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The Arizona Peace Officer Standards and Training Board (POST) is composed of thirteen members appointed by the Governor according to the provisions of A.R.S. § 41-1828.01. The program provides the following: funding for basic training academies; reimbursement for materials and supplies; continuing training for law enforcement officers (i.e., sponsorship, financial support, and actual delivery); development of standards for law enforcement officers (i.e., physical, educational, and proficiency skills); certification and decertification of law enforcement officers; and the development of standards for correctional officers.

enforcement officers (i.e., physical, educational, and proficiency skills); certification development of standards for correctional officers.	on and decei	tification of	law enforce	ment officers	; and the
◆ Goal: 1 To develop, implement, and update standards for the selection	n, retention,	and training	of peace of	ficers and co	rrections officers.
<b>Objectives:</b> 1 2007 Obj: By June 2007, review in-depth and update 33% of courses.	the existing	curricula in t	he law enfoi	cement and	corrections basic
2008 Obj: By June 2008, review in-depth and update 33% of courses.	the existing	curricula in t	he law enfoi	cement and	corrections basic
2009 Obj: By June 2009, review in-depth and update 33% of courses.	the existing	curricula in t	he law enfoi	cement and	corrections basic
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 🔽 🗌 OP Percent of curricula review completed.	25.5	33	38	33	33
Objectives: 2 2007 Obj: By June 30, 2007, review and update model lessor topics and performance objectives.	plans cove	ring 100% of	f the existing	g law enforce	ement basic course
2008 Obj: By June 30, 2008, review and update model lessor topics and performance objectives.	•	Ü	`	,	
2009 Obj: By June 30, 2009, review and update model lessor topics and performance objectives.	plans cove	ring 100% of	f the existing	g law enforce	ement basic course
Performance Measures:	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
ML Budget Type					
OP Percent of model lesson plans developed for distribution.	100	100	100	100	100
2 ✓ ☐ OC Percent of academies utilizing over 80% of model lesson plans	100	100	100	100	100
3 ✓ ☐ QL Percent increase in field training officer satisfaction with academy training programs.	TBD	TBD	TBD	TBD	TBD
System not in place to measure field training officer's sa established for estimates from FY07 on.	atisfaction w	ith academy	training pro	grams. No b	aseline data
4 ✓ ☐ QL Establish a system to monitor field training officer satisfaction with academy training programs.	0	1	0	1	N/A
Objectives: 3 2007 Obj: By June 30, 2007, ensure 100% of Arizona law enf	orcement ac	cademies us	e POST sta	ndardized ex	ams.
2008 Obj: By June 30, 2008, ensure 100% of Arizona law enf	orcement ac	cademies us	e POST sta	ndardized ex	kams.
2009 Obj: By June 30, 2009, ensure 100% of Arizona law enf	orcement ac	cademies us	e POST sta	ndardized ex	ams.
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 ✓ OC Percent of academies using standardized competency examinations.	100	100	100	100	100
Objectives: 4 2007 Obj: By June 30, 2007, review and update, if necessary standards and training requirements for peace offic				governing t	he minimum
2008 Obj: By June 30, 2008, review and update, if necessary standards and training requirements for peace office				governing t	he minimum
2009 Obj: By June 30, 2009, review and update, if necessary standards and training requirements for peace office				governing t	he minimum
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ☑ OP Percent of administrative rules reviewed.	100	100	100	100	100

All dollars are presented in thousands (not FTE).

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**OSPB AZIPS** 





◆ Goal: 2 To promote and uniformly enforce compliance with the standard	rds prescrib	ed for peace	officers and	d corrections	officers.
Objectives: 1 2007 Obj: By June 30, 2007, complete new hire compliance			•		
2008 Obj: By June 30, 2008, complete new hire compliance 2009 Obj: By June 30, 2009, complete new hire compliance			•		
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 🔽 🗍 IP New hires.	1599	1700	1461	1500	1600
2 🗹 🗌 IP Peace officers requiring basic training.	1058	1100	1187	1150	1200
3 ✓ ☐ IP Agencies to be audited.	169	169	170	170	170
4 ✓ ☐ IP Certified peace officers.	14,488	15,000	14,853	15,000	16,500
5 🔽 🔲 IP Corrections officers.	5672	6000	5,313	5,500	6,000
6 ☑ OP New hire minimum qualification compliance audits conducted.	1599	1600	1,461	1600	1650
7 ✓ EF Days required to conduct new hire audits.	29	30	29	30	30
8 ✓ □ OP Mandated in-service training compliance audits conducted.	1116	1200	1,040	1,300	1,300
Objectives: 2 2007 Obj: By June 30, 2007, maintain a rate of law enforcem of less than 10%.	ent agency i	non-compliar	nce with mir	nimum stand	ards for peace officers
2008 Obj: By June 30, 2008, maintain a rate of law enforcem	ent agency i	non-compliar	nce with mir	nimum stand	ards for peace officers
of less than 10%. 2009 Obi: By June 30, 2009, maintain a rate of law enforcem	ent agency i	non-compliar	nce with min	nimum stand	ards for peace officers
of less than 10%.	ont agonoy i	non compila	ioo with him	iiiiiaiii otaila	ardo for podoco officioro
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ✓ OC Percent of agencies in non-compliance.	10	10	13	10	10
Objectives: 3 2007 Obj: By June 30, 2007, audit 50% of the basic academic 2008 Obj: By June 30, 2008, audit 50% of the basic academic					
2009 Obj: By June 30, 2009, audit 50% of the basic academic					
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 🔽 🗌 OP Academy audits completed.	3	6	2	4	4
Objectives: 4 2007 Obj: By June 30, 2007, complete decertification investig				•	
2008 Obj: By June 30, 2008, complete decertification investig 2009 Obj: By June 30, 2009, complete decertification investig					
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 🗹 🗌 EF Days to complete decertification investigations.	126	100	122	100	125
<ul> <li>Goal: 3 To recommend curricula and promote advanced law enforcem governing bodies.</li> </ul>	ent courses	in universitie	s and colleg	jes in conjur	nction with their
Objectives: 1 2007 Obj: By June 30, 2007, increase the number of law enfo	rcement co	urses qualify	ing for both	POST and o	college training credits.
2008 Obj: By June 30, 2008, increase the number of law enfo	rcement co	urses qualify	ing for both	POST and o	college training credits.
2009 Obj: By June 30, 2009, increase the number of law enfo	rcement co	urses qualify	ing for both	POST and	college training credits.
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1 ✓ □ OC Administration of Justice programs giving credit for POST training.	12	12	12	12	12
2 🗹 🗌 OC POST courses qualifying for college credit.	14	15	15	16	16
3	710	730	710	730	730
◆ Goal: 4 To maximize the funds available for peace officer training by augmenting funds by seeking grants.	ısing availab	le training fa	cilities, mini	mizing opera	ational costs, and
Objectives: 1 2007 Obj: By June 30, 2007, increase the number of partners intergovernmental agreements by 5 percent each y		optimize trair	ning fund ex	penditures tl	hrough
2008 Obj: By June 30, 2008, increase the number of partners intergovernmental agreements by 5 percent each y	ear.		Ū		•
2009 Obj: By June 30, 2009, increase the number of partners intergovernmental agreements by 5 percent each y		optimize trair	ning fund ex	penditures tl	hrough
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Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009				
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate				
<ul> <li>OC Inter-governmental agreements and partnerships.</li> <li>Objectives: 2 2007 Obj: By June 30, 2007, obtain public sector grant fundin</li> </ul>	21	25	29	30	30				
Objectives: 2 2007 Obj: By June 30, 2007, obtain public sector grant fundin 2008 Obj: By June 30, 2008, obtain public sector grant fundin	•								
2009 Obj: By June 30, 2009, obtain public sector grant fundin	•								
Performance Measures:	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate				
ML Budget Type  1 ✓ □ OC Revenues received from public sources (\$ thousands).	462	275	366	200	200				
Objectives: 3 2007 Obj: By June 30, 2007, find practical and sensible ways						n.			
2008 Obj: By June 30, 2008, find practical and sensible ways 2009 Obj: By June 30, 2009, find practical and sensible ways	to improve	customer se	rvice, reduc	e costs, and	eliminate duplication	n.			
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009				
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate				
1 ✓ ☐ IP Efficiency review ideas received.	6	8	6	8	10				
2 🔽 OC Efficiency review ideas considered for implementation.	6	8	6	8	10				
◆ Goal: 5 To enhance the professional development of peace officers the provide for a comprehensive system for agency attainment of				asic and in-s	ervice training, and to	0			
Objectives: 1 2007 Obj: By June 30, 2007, increase the number of instructors	ors teaching	POST-spon	sored trainir	ng programs					
2008 Obj: By June 30, 2008, increase the number of instructor	ors teaching	POST-spon	sored trainir	ng programs					
2009 Obj: By June 30, 2009, increase the number of instructor	ors teaching	POST-spon	sored trainir	ng programs	-				
Performance Measures:	FY 2006	FY 2007	FY 2007 Actual	FY 2008	FY 2009				
ML Budget Type	Actual	Estimate		Estimate	Estimate				
1 ✓ OP Qualified instructors teaching POST programs.	331	300	357	360	370				
Objectives: 2 2007 Obj: By June 30, 2007, increase the number of POST p 2008 Obj: By June 30, 2008, increase the number of POST p									
2009 Obj: By June 30, 2009, increase the number of POST provided Train-the-Trainer programs.									
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009				
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate				
1 ✓ □ OP Train-the-trainer programs provided to agencies.	62	60	28	60	60				
Objectives: 3 2007 Obj: By June 30, 2007 the number of peace officers atte	ending POS	T-provided,	in-service tra	aining progra	ams qualifying for				
mandated training credit.  2008 Obj: By June 30, 2008 the number of peace officers atte	ending POS	T-provided, i	in-service tra	aining progra	ams qualifying for				
mandated training credit.  2009 Obj: By June 30, 2009 the number of peace officers attemandated training credit.	ending POS	T-provided,	in-service tra	aining progra	ams qualifying for				
Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009				
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate				
1 ☑ OP Calendar School Programs presented by POST and the Community Policing Institute.	161	175	211	210	220				
2 🗸 🗌 OC Attendees of Calendar Schools.	3110	4000	6,542	5,000	5,000				
Objectives: 4 2007 Obj: By June 30, 2007, improve training consistency in l	key topics o	f statewide a	applicability t	through dista	ance learning				
programs.  2008 Obj: By June 30, 2008, improve training consistency in l programs.	key topics o	f statewide a	applicability t	through dista	ance learning				
2009 Obj: By June 30, 2009, improve training consistency in l programs.	key topics o	f statewide a	applicability t	through dista	ance learning				
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate				
1 ✓ □ OC DVD training programs produced.	3	6	4	6	8				
In FY06, DVD training programs replaced satellite telec	ourse								
2 🗸 🗌 OC Participants in DVD training programs.	4000	6,500	5,500	7,000	8,000				
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Description   Security   Secur							
Board System containing 50% of the POST model curricula.  2009 Obj. By June 30, 2009, improve the consistency of training materials provided by establishing a Training Resource Bulleting Board System containing 50% of the POST model curricula.  ML Budget Type  6 2007 Obj. By June 30, 2007, maintain a computer-based training capacity.  2009 Obj. By June 30, 2009, maintain a computer-based training capacity.  Performance Measures:  ML Budget Type  ML Budget Type  ML Budget Type  ML Budget Type  Op Number of students participating in interactive webbased training programs.  Program new in FYO5, replaced interactive webbased training programs in FYO4.  Objectives:  7 2007 Obj. By June 30, 2007, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  Performance Measures:  8 2009 Obj. By June 30, 2007, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2009 Obj. By June 30, 2007, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2009 Obj. By June 30, 2007, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2009 Obj. By June 30, 2007, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2009 Obj. By June 30, 2007, conduct a comprehensive review of 25% of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  ML Budget Type  Actual Estimate  Performance Measures:  ML Budget Type  Performance Measures:  Performance Measures:  9 2007 Obj. By June 30, 2007, conduct a comprehensive review of 25% of the train-the-tr	Objectives: 5 2007 Obj:			ls provided b	y establishir	ng a Training	Resource Bulletin
Board System containing 50% of the POST model curricula.  ML Budget Type	2008 Obj:			ls provided b	y establishir	ng a Training	Resource Bulletin
ML Budget Type  Actual Estimate Actual Estimate Estimate Estimate  Actual Estimate Actual Estimate Estimate  Performance Measures:  ML Budget Type  MEDipectives: 7 2007 Obj. By June 30, 2009, maintain a computer-based training capacity.  Performance Measures:  ML Budget Type  MEDipectives: 7 2007 Obj. By June 30, 2009, maintain a computer-based training capacity.  Performance Measures:  ML Budget Type  MEDipectives: 7 2007 Obj. By June 30, 2009, maintain a computer-based training capacity.  Program new in FY05, replaced interactive web-based training programs in FY06.  Objectives: 7 2007 Obj. By June 30, 2007, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise an eeded.  2008 Obj. By June 30, 2009, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise and revise and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise and revise and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  Performance Measures:  Actual Estimate  Pry 2007 Fy 2007 Fy 2007 Fy 2008 Fy 2009  Pry 2009 Obj. By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  By 2007 Obj. By June 30, 2009, conduct a compre	2009 Obj:			ls provided b	y establishir	ng a Training	Resource Bulletin
Column   C							
Testource bulletin board.   Section   Testource bulletin board.   Section	• • • • • • • • • • • • • • • • • • • •						
2008 Obj: By June 30, 2008, maintain a computer-based training capacity:			20	25	20	25	50
Performance Measures:   NL Budget Type   OP Number of students participating in interactive webbased training program. Program new in FY05, replaced interactive web-based training programs in FY06.   Number of students participating in interactive webbased training program. Program new in FY05, replaced interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web-based training programs in FY06.   OP Number of students participating in interactive web and revise as needed.   OP Number of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.   OP Number of the train-the-trainer, specialty, and rejonal training programs and materials and revise as needed.   OP Number of Numb	Objectives: 6 2007 Obj:	By June 30, 2007, maintain a computer-based trai	ning capacit	y.			
Performance Measures:  ML Budget Type  7 2007 Obj: By June 30, 2009, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2008 Obj: By June 30, 2007, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  Performance Measures:  ML Budget Type  Performance Measures:  By June 30, 2007, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2008 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2008 Obj: By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  BY 2006 FY 2007 FY 2007 FY 2008 FY 2008 FY 2009 FY 2009 Py 2009 Py 2009 Py 2009 Py 2009 Py By June 30, 2009, maintain high approval levels	2008 Obj:	By June 30, 2008, maintain a computer-based trai	ning capacit	у.			
ML Budget Type	•	By June 30, 2009, maintain a computer-based trai	ning capacit	y.			
1	Performance Measures:						
Dispectives: 8 2007 Obj: By June 30, 2007, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2008 Obj: By June 30, 2009, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  Performance Measures:  ML Budget Type  1	ML Budget Type		Actual	Estimate	Actual	Estimate	Estimate
Performance   Note			124	400	96	400	1000
materials for high risk, high liability topics and revise as needed.  2008   Spi   By June 30, 2008, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  2009   Spi   By June 30, 2009, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  Performance   Measures   FY 2006   FY 2007   Actual   Estimate   Estimate   Estimate   Estimate   Estimate    1   Op   Percent high-risk, high liability topics reviewed.   100   100   100   100   100   100    Objectives:   8   2007   Obj   By June 30, 2007, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.   2008   Obj   By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.   FY 2007   FY 2007   FY 2007   FY 2008   FY 2009   Obj   By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.   FY 2007   FY 2007   FY 2007   FY 2008   FY 2009   FY	Pro	gram new in FY05, replaced interactive web-based	training prog	grams in FY0	16.		
materials for high risk, high liability topics and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review and revision of 100% of the instructor training programs and materials for high risk, high liability topics and revise as needed.  Performance Measures:  ML Budget Type  8 2007 Obj: By June 30, 2007, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2008 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  ML Budget Type  Performance Measures:  9 2007 Obj: By June 30, 2007, maintain high approval levels for POST services.  2008 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  Performance Measures:  Actual Estimate  Fy 2006 Fy 2007 Fy 2007 Fy 2008 Fy 2007 Fy 2008 Fy 2009 Fy	Objectives: 7 2007 Obj:				of the instruc	ctor training	orograms and
Performance Measures:  ML Budget Type  Performance Measures:  ML Budget Type  Performance Measures:  ML Budget Type  Performance Measures:  BY 2006 Actual Estimate FY 2007 FY 2008 FY 2009  Actual Estimate FY 2009  Actual Estimate FY 2009  Actual Estimate FY 2009  By June 30, 2007, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2008 Obj. By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj. By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  ML Budget Type  Performance Measures:  2009 Obj. By June 30, 2007, maintain high approval levels for POST services.  2009 Obj. By June 30, 2008, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  Performance Measures:  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  Pry 2009 Obj. By June 30, 2	2008 Obj:				of the instruc	ctor training	programs and
ML Budget Type  1	2009 Obj:				of the instruc	ctor training	orograms and
1  OP Percent high-risk, high liability topics reviewed. 100 100 100 100 100 100 100  Objectives: 8 2007 Obj: By June 30, 2007, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2008 Obj: By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  ML Budget Type  1  OP Percent of train-the-trainer, specialty, and regional training programs reviewed.  Objectives: 9 2007 Obj: By June 30, 2007, maintain high approval levels for POST services.  2008 Obj: By June 30, 2008, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain hig	Performance Measures:		FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
Objectives:  8 2007 Obj: By June 30, 2007, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2008 Obj: By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  ML Budget Type  Actual Fy 2006 Fy 2007 Fy 2007 Fy 2008 Fy 2009 Estimate  1 ✓ OP Percent of train-the-trainer, specialty, and regional factual fraining programs reviewed.  Objectives:  9 2007 Obj: By June 30, 2007, maintain high approval levels for POST services.  2008 Obj: By June 30, 2008, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  ML Budget Type  QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.	ML Budget Type		Actual	Estimate	Actual	Estimate	Estimate
programs and materials and revise as needed.  2008 Obj: By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  ML Budget Type  OP Percent of train-the-trainer, specialty, and regional training programs reviewed.  Objectives:  9 2007 Obj: By June 30, 2007, maintain high approval levels for POST services.  2008 Obj: By June 30, 2008, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  Percent of in-service programs achieving an overall evaluation of 8.0 or better.	1 🗸 🗌 OP Per	cent high-risk, high liability topics reviewed.	100	100	100	100	100
2008 Obj: By June 30, 2008, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  2009 Obj: By June 30, 2009, conduct a comprehensive review of 25 % of the train-the-trainer, specialty, and regional training programs and materials and revise as needed.  Performance Measures:  ML Budget Type  OP Percent of train-the-trainer, specialty, and regional training programs reviewed.  Objectives:  9 2007 Obj: By June 30, 2007, maintain high approval levels for POST services.  2008 Obj: By June 30, 2008, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  ML Budget Type  QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.	Objectives: 8 2007 Obj:		w of 25 % of	f the train-the	e-trainer, sp	ecialty, and i	regional training
Performance Measures:  ML Budget Type  OP Percent of train-the-trainer, specialty, and regional training programs reviewed.  Objectives:  9 2007 Obj:  By June 30, 2007, maintain high approval levels for POST services.  2008 Obj:  By June 30, 2009, maintain high approval levels for POST services.  2009 Obj:  By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  Percent of in-service programs achieving an overall evaluation of 8.0 or better.  FY 2006 FY 2007 FY 2007 FY 2008 FY 2009  FY 2009 PS 90 90	2008 Obj:		w of 25 % of	f the train-the	e-trainer, sp	ecialty, and i	egional training
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1  OP Percent of train-the-trainer, specialty, and regional training programs reviewed.  Objectives: 9 2007 Obj: By June 30, 2007, maintain high approval levels for POST services. 2008 Obj: By June 30, 2008, maintain high approval levels for POST services. 2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  1  QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.	Performance Measures:		FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
1 ☑ OP Percent of train-the-trainer, specialty, and regional training programs reviewed.  Objectives: 9 2007 Obj: By June 30, 2007, maintain high approval levels for POST services.  2008 Obj: By June 30, 2008, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  1 ☑ QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.  80 90 98 90 90	ML Budget Type		Actual	Estimate	Actual	Estimate	Estimate
Objectives: 9 2007 Obj: By June 30, 2007, maintain high approval levels for POST services.  2008 Obj: By June 30, 2008, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  1 QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.  Post services.  FY 2006 FY 2007 FY 2007 FY 2008 Estimate  Actual Estimate  80 90 98 90 90	1 ✓ OP Per		66	40	54	66	66
2008 Obj: By June 30, 2008, maintain high approval levels for POST services.  2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.  FY 2006 FY 2007 FY 2007 FY 2008 Estimate  Estimate 80 90 98 90 90		• • •	r POST sen	vices.			
2009 Obj: By June 30, 2009, maintain high approval levels for POST services.  Performance Measures:  ML Budget Type  QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.  PY 2006 FY 2007 FY 2007 FY 2008 Estimate  Stimate PS 2009 Estimate  80 90 98 90 90	•						
ML Budget Type  Actual Estimate Actual Estimate Estimate  1 V QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.	•						
ML Budget Type  Actual Estimate Actual Estimate Estimate  1 V QL Percent of in-service programs achieving an overall evaluation of 8.0 or better.  Actual Estimate Actual Estimate Estimate  80 90 98 90 90  90	•				EY 2007	EX 2008	FY 2009
1 ✓ QL Percent of in-service programs achieving an overall 80 90 98 90 90 evaluation of 8.0 or better.	MI Budget Type						
	1 🗸 🗌 QL Per		80	90	98	90	90
as 7.0 or greater.	2 🗸 🗌 QL Per	cent of Agency CEOs rating overall POST services	N/A	90	98	90	90

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### **PSA 7.0**



#### **PROGRAM SUMMARY**

Program: PSA 7.0 FINGERPRINT BOARD Contact: Mr. Dennis Seavers, Executive Director

Phone: (602) 265-0135 Statute: A.R.S. § 41-619.52

#### Mission:

To fairly, expeditiously, and responsibly determine good cause exceptions for applicants who have been denied a fingerprint clearance card.

The Arizona Board of Fingerprinting reviews requests for good cause exceptions from eligible people who require a fingerprint clearance card and who have been denied clearance by the Department of Public Safety.

- 1 To make fair and consistent determinations on good-cause-exception applications.
- 1 2007 Obj: By June 30, 2007, review board requirements of appellants who desire good cause exceptions to ensure that each Objectives:

continues to be reasonable, essential, and relevant for the board decision making process.

2008 Obj: By June 30, 2008, review board requirements of appellants who desire good cause exceptions to ensure that each continues to be reasonable, essential, and relevant for the board decision making process.

2009 Obj: By June 30, 2009, review board requirements of appellants who desire good cause exceptions to ensure that each

continues to be reasonable, essential, and relevan					iodro triat odori
Performance Measures:  ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate
1  IP Percent of investigator recommendations for expedited reviews excepted.	97.01	98	93.81	93	93
2 OP Percent of applications approved.	65.29	70	92.73	80	80
3 🗹 OC Percent of approvals by expedited review.	72.85	70	81.65	75	75
4 🗹 OC Percent of approvals by administrative hearing.	27.15	30	18.35	25	25
◆ Goal: 2 To provide applicants with timely decisions on their good-cause	se-exception	applications			
<b>Objectives:</b> 1 2007 Obj: By June 30, 2007, increase application disposition decision.	and lower th	ie average ti	urnaround ti	me from rec	eipt to hearing and

2008 Obj: By June 30, 2008, increase application disposition and lower the average turnaround time from receipt to hearing and decision. 2009 Obj: By June 30, 2009, increase application disposition and lower the average turnaround time from receipt to hearing and

Performance Measures:			FY 2006	FY 2007	FY 2007	FY 2008	FY 2009		
	ML	Budget	Тур	e _	Actual	Estimate	Actual	Estimate	Estimate
1	✓		ΙP	Number of applications received.	1770	2046	1,967	2,365	2,734
2	<b>✓</b>		OP	Number of applications disposed.	1769	2046	1,627	2,365	2,734
3	<b>✓</b>		EF	Ratio of cases opened to cases closed.	1:1	1:1	1:83	1:1	1:1
4	<b>~</b>		EF	Average number of days to dispose.	81.89	70	115.84	63	55
5	<b>✓</b>		EF	Average number of days spent processing application.	55.31	47	82.38	42	37
6	<b>~</b>		EF	Average number of days spent processing application from receipt to expedited review.	43.50	35	24.84	20	20
7	<b>✓</b>		EF	Percent of applications that undergo an expedited review within 20 days (processing time).	72.86	80	39.66	100	100
8	<b>~</b>		EF	Average days from expedited review to hearing.	64.22	55	61.7	40	35
9	✓		EF	Percent of applications heard within 60 days of expedited review.	42.42	60	47.11	100	100
10	<b>~</b>		EF	Percent of applications decided within 60 days of hearing.	67.83	75	17.33	90	90

◆ Goal: 3 To develop fair and comprehensible rules, policies, and procedures for determining good cause exceptions.

Objectives: 1 2007 Obj: By June 30, 2007, continue ongoing review and application of existing rules for relevance, consistency and fairness. 2008 Obj: By June 30, 2008, continue ongoing review and application of existing rules for relevance, consistency and fairness.

2009 Obj: By June 30, 2009, continue ongoing review and application of existing rules for relevance, consistency and fairness.

**Performance Measures:** FY 2006 FY 2007 FY 2007 FY 2008 FY 2009 **Estimate** Actual **Estimate Estimate** Actual ML Budget Type IP Number of requests received. 3020 3207 3.236 3,405 3,616

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ML Budget Type	FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate	
2  IP Ratio of requests for applications submit	or good cause exceptions to ted.	1:59	1:65	1:61	1:70	1:70
3 <b>☑</b> IP Percent of applicati	ons complete on initial submission.	37.42	45	37.30	45	50

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### **PSA 8.0**



#### **PROGRAM SUMMARY**

Program: PSA 8.0 PUBLIC SAFETY COMMUNICATIONS COMMISSION

Contact: Curt Knight, Executive Director

**Phone:** (602) 223-2257

**Statute:** A.R.S. §§ 41-1830.41 and 41-1830.42

#### Mission:

To enable interoperable radio communications between local, county, state, tribal, and federal public safety entities in Arizona.

#### Description:

The Arizona Public Safety Communications Commission and its support office develop technical standards, oversee conceptual designs, and pursue funding to build and maintain a statewide radio communications system which allows direct, real-time, communications between local, county, state, tribal, and federal public safety agencies in Arizona.

♦ Goal: 1 To promote interoperability by the development and use of a statewide radio system.

Objectives: 1 2007 Obj: By June 30, 2007 hold quarterly meetings.

2008 Obj: By June 30, 2008 hold quarterly meetings. 2009 Obj: By June 30, 2009 hold quarterly meetings.

Performance Measures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ✓ OC Hold quarterly meetings of the Commission.	4	4	4	4	4

♦ Goal: 2 To survey and benchmark our efforts statewide and nationally.

Objectives: 1 2007 Obj: By June 30, 2007 continue assessing efforts against similar programs and projects.

	2008 Obj: By June 30, 2008 continue assessing efforts again implementation plan for an interoperability system 2009 Obj: By June 30, 2009 re-assess current programs and interoperability systems.	that is 50%	complete.			· ·				
Performance Me	easures:	FY 2006	FY 2007	FY 2007	FY 2008	FY 2009				
ML Budg	et Type	Actual	Estimate	Actual	Estimate	Estimate				
1 🗸 🗌	IP Number of meetings with agencies throughout Arizona to gather current information.	12	12	14	12	12				
2 🗸 🗌	IP Number of assessments completed regarding interoperability activities throughout Arizona.	7	8	8	9	10				
3 🗾	IP Number of visits to other states that are in the design or implementation stages of statewide interoperability systems.	2	2	0	2	2				
• Goal: 3 To coordinate with Legislative and Executive staff to identify potential funding sources.										
Objectives: 1	2007 Obj: By June 30, 2007, continue investigating and secu 2008 Obj: By June 30, 2008, continue investigating and secu 2009 Obj: By June 30, 2009, continue investigating and secu	ring long teri	m funding so	ources						
Performance Me		FY 2006 Actual	FY 2007 Estimate	FY 2007 Actual	FY 2008 Estimate	FY 2009 Estimate				
ML Budg	3.									
1 🗸	OC Number of meetings with Legislative and Executive staff to pursue funding resources.	6	6	9	6	6				
	stan to parous ranamy resources.									
<b>♦ Goal:</b> 4	To deploy statewide interoperable communications system sol	ution.								
•	,	atewide inter ot system fo	or a long-tern	n solution sy	/stem.	ership model.				
•	To deploy statewide interoperable communications system sol 2007 Obj: By June 30, 2007 continue efforts to establish a sta 2008 Obj: By June 30, 2008 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil	atewide inter ot system fo ot system fo	or a long-tern	n solution sy	/stem. /stem.	·				
Objectives: 1	To deploy statewide interoperable communications system sol 2007 Obj: By June 30, 2007 continue efforts to establish a state 2008 Obj: By June 30, 2008 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Continue efforts to establish a pil 2009 Obj: By June 30, 2009 Cont	atewide inter ot system fo	or a long-tern	n solution sy	/stem.	ership model.  FY 2009 Estimate				

erformance Measures:			FY 2006	FY 2007	FY 2007	FY 2008	FY 2009			
	ML	Budget	Тур	e	Actual	Estimate	Actual	Estimate	Estimate	
1	<b>✓</b>		OC	Complete a plan, timeline, and conduct subsequent annual review.	1	1	•	1	1	
2	<b>✓</b>		OP	Establish, and conduct a subsequent annual review, of technical strategy and operational standards.	1	1	1	1	1	
3	✓		OC	Establish, and continue to refine, a governance ownership model.	DNA	1	1	1	1	

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